

SAINT PAUL STEEL CEILINGS AND SIDE WALLS

CATALOG N^o 20

MANUFACTURED BY

ST PAUL CORRUGATING CO

3-23 WEST WATER ST

ST PAUL

MINNESOTA

Catalog No. 20

COMPLETE LINE OF

STEEL CEILINGS AND

STEEL SIDE WALLS

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ST. PAUL CORRUGATING COMPANY

MANUFACTURERS

Telephone: Riverview 3703

3-23 W. Water St., at Wabasha St.

ST. PAUL, MINNESOTA

SAINT PAUL CORRUGATING CO.

Steel Ceilings



Design 6000

ST. PAUL STEEL CEILINGS AND SIDEWALLS

Looks count in personal affairs and they count as much and more in business. Stock kept orderly helps. Washing the windows and mopping the floor helps also. But the value of these things is **offset largely** by cracked ceilings and walls.



Design 6001

APPEARANCES COUNT IN BUSINESS

Every business man deals with the public. This includes the storekeeper, theater owner, banker, butcher, and others. And what the Public thinks of a business place is of **vital moment** to the owner.

Public opinion is largely based upon appearances. If a business place "looks good" it generally enjoys a good business. Conversely, a place that "looks all in" is generally a failure.

Dark rooms, dusty shelves, smoked ceilings, cracked plaster and battered walls do not attract. They are deterrents, they repel. The public does not enter such places by choice or preference but they go there because they must.

A clean, bright, airy store will attract customers and make money for the owner. Such places surely but silently draw trade. Somehow they give cheer and warmth that attracts.

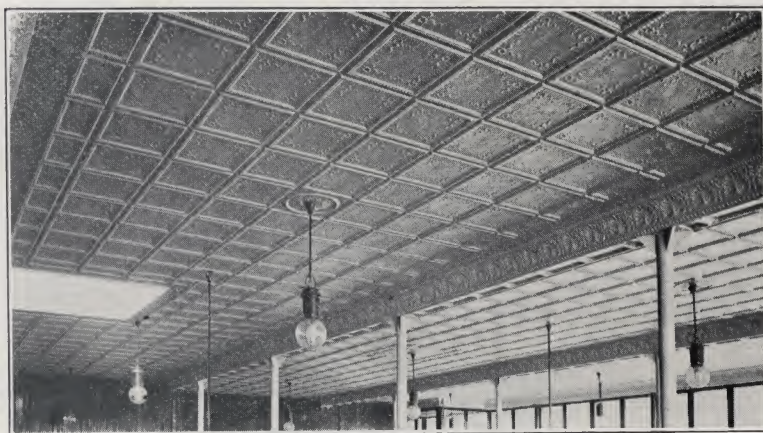
Put on a good front. "Appearance of success begets success." There is no surer way of being successful than to look the part.

SAINT PAUL CORRUGATING CO.



Design 6002

Steel may cost a little more than other interior finishes but as the first cost is the last it is the most economical in the end. Soap and water will keep a steel interior spick and span.



Design 6003



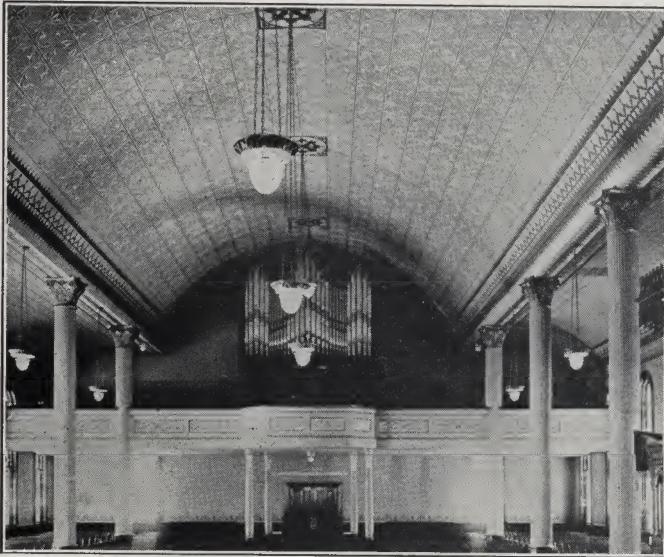
Design 6004

St. Paul Ceilings and Sidewalls, made of steel, richly embossed, will help immensely in building a larger, sounder and more profitable business because they give that attractive, compelling, magnetic appearance which draws trade and **helps holding it.**

St. Paul Steel Ceilings are in the best buildings of the Northwest. They are in many large bank buildings—rich and ornate. They are in large public buildings, in bold patterns, suitable for such structures. And then they are in churches—elegant and impressive.

SAINT PAUL CORRUGATING CO.

STEEL INTERIORS RESIST FIRE



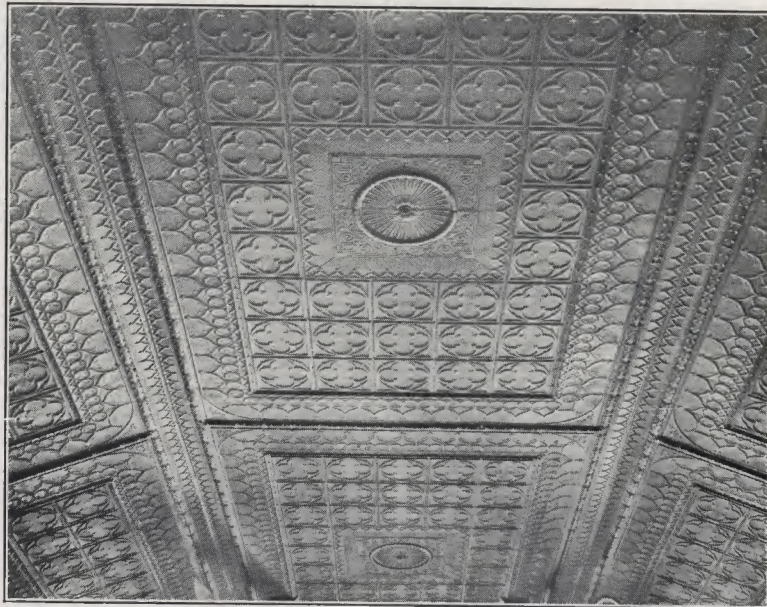
Design 6005

No other interior finish resists fire like steel. A steel interior will often confine a fire to the room in which it originates.

St. Paul Steel Ceilings and Side-walls make old buildings **look new** again and will make new buildings **stay new** much longer.

Originality is a feature of our designs. Nothing is copied from others and our designs are not purchased from "professional artists" who will sell their designs to any who will pay their price regardless of numbers.

All designs are developed by our artists in **our own** factory and every square of ceiling material sold is embossed on **our** presses.



Design 6006

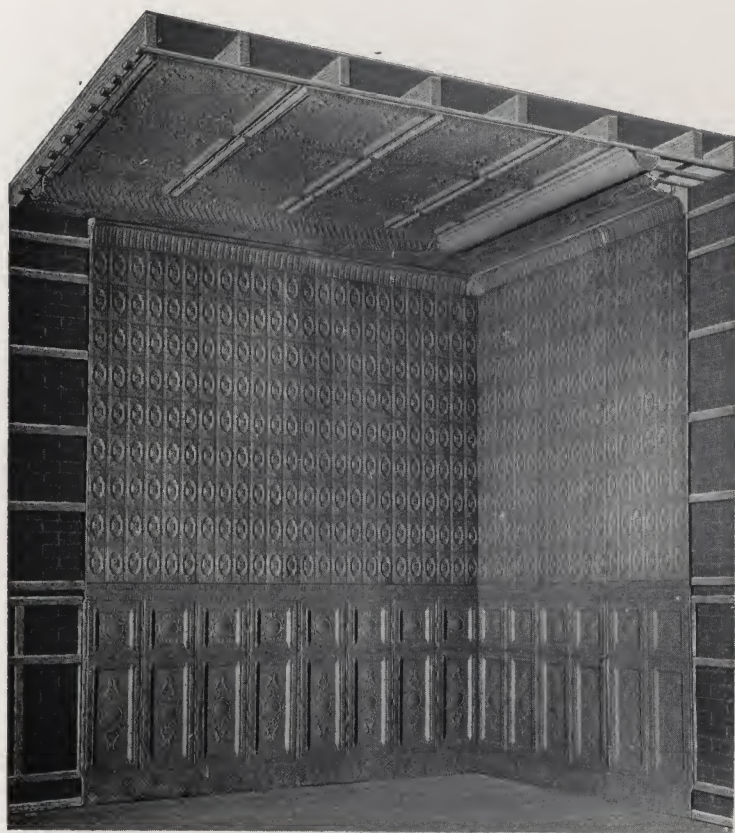
SAINT PAUL CORRUGATING CO.

How to Take Measurements of Walls

Make a sketch of each wall showing the exact size and location of all openings and offsets. In measuring windows and doors get their size outside of the casings. Get distance from floors to windows and from top of windows and doors to ceiling.

METAL WINDOW AND DOOR CASINGS

The use of Metal Casings shown on page 104 is especially recommended, as they are not expensive and provide the only means of making the interior entirely metal clad and consequently fireproof.



Illustrating how to apply furring strips on Ceilings and Walls; also how to put up complete Ceilings and Walls.

Start in the rear of the room, work both ways and towards the front, first applying the field plates, then the borders, fillers and lastly the cornice. Wood brackets and miters must, of course, be nailed in place before the cornice is fitted. Be sure to get Centers of wood strips located correctly. Finish in the front of the room as nearly as possible in accordance with the arrangement shown.

SIDEWALLS

In erecting sidewalls start at a rear corner, working both ways towards the front. Place necessary strips as shown on plans. It is advisable to put wainscoting panels, chair rail and base on first, as the wall plates can be trimmed if necessary while panels cannot be cut to fit. Cut plates and wall sheets against openings and offsets.

ERECTING INSTRUCTIONS PRELIMINARY

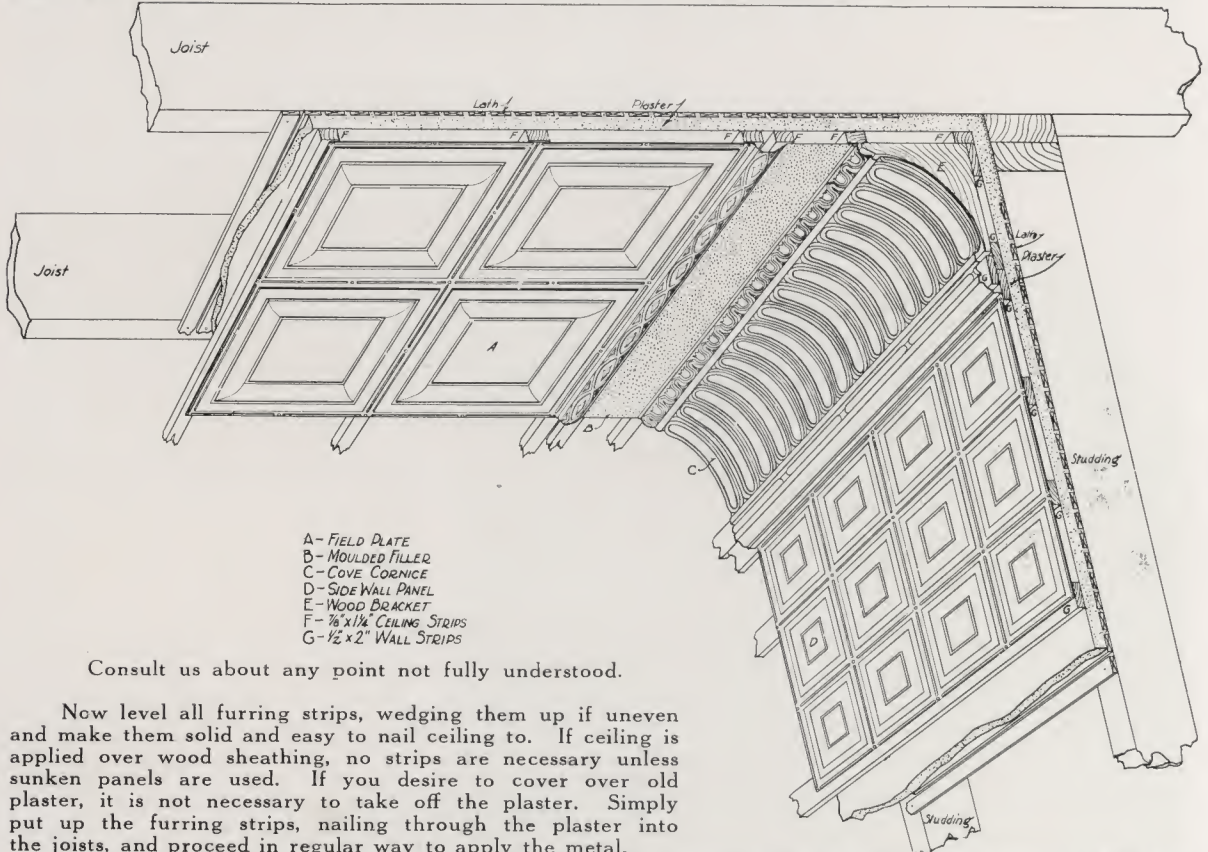
Before starting to erect the material open all crates and check goods therein with lists attached to the crate and after being found correct recheck with the complete bill of material listed out on the blue print or invoice. All shipments are carefully checked twice before shipment is made but errors will occur in rare cases in spite of these precautions. Make your claims for shortages, if any, **AT ONCE AND BEFORE STARTING WORK**, either returning the tags attached to the crates or advising us of the order number, crate number and the material lacking. Any actual shortages will be made good immediately without charge or inconvenience of any kind. We can not, however, assume responsibility for shortages resulting from customers' mistakes or because of deviation from arrangements shown on our plans.

Only after you have carefully studied and understand fully the blue prints are you ready to proceed with your work. It is better to spend a few minutes reading the erecting instructions than it is to go ahead, make mistakes and then spend hours correcting them. Draw a chalk line down the center of the ceiling and use this line as a starting point. If wood furring strips are used, nail the first one directly on the line, otherwise apply the plates from the line, following the plans and directions at all times.

SAINT PAUL CORRUGATING CO.

How To Apply Steel Ceilings

First study carefully the working plan sent you which shows location of strips and plates. Then strike a chalk line down the center of the ceiling or wherever the plan directs, at right angles across the joists. On this line nail a $\frac{7}{8} \times 1\frac{1}{4}$ inch wood strip with its center on the chalk line. At regular distances from and parallel to this guide strip as indicated on your plan, nail other strips until the cornice is reached. Then put in your bracket strips (for top and bottom edge of Cove) as provided in plan.



- A - FIELD PLATE
- B - MOULDED FILLER
- C - COVE CORNICE
- D - SIDE WALL PANEL
- E - WOOD BRACKET
- F - $\frac{7}{8} \times 1\frac{1}{4}$ CEILING STRIPS
- G - $\frac{1}{2} \times 2$ WALL STRIPS

Consult us about any point not fully understood.

Now level all furring strips, wedging them up if uneven and make them solid and easy to nail ceiling to. If ceiling is applied over wood sheathing, no strips are necessary unless sunken panels are used. If you desire to cover over old plaster, it is not necessary to take off the plaster. Simply put up the furring strips, nailing through the plaster into the joists, and proceed in regular way to apply the metal.

Furring strips should be spaced 12 inches from center to center, for all except sunken panel plates. For sunken panels, the strips should be spaced the width of the panels apart, and cross strips toe-nailed in as the work of erection progresses.

Always bear in mind that strips must be so placed that the nailing points on the ceiling plates will come directly over the center of the strips. It is advisable to strike a chalk line down the exact center of strip where you begin to put on the metal.

Apply the ceiling plates each way from the center, or where the plan directs, beginning at rear end of room and working to the front, carefully consulting plan as to position of moulding, centers, etc. Nail with ceiling nails through the nailing points in the beads.

The Field plates are usually applied first, then the Cove and lastly the Filler. If the Filler runs under the Field the outer edges of the Field must be left unnailed, so that Filler can be slipped under. If the Filler runs under the Cove, do not apply the Cove or Wood Cove blocks until the Filler is in place. When the Filler is a part of the Cove, the Cove should be applied before the Field or border plates that overlap the Filler. Cove miters are made at factory unless otherwise ordered.

Nails for applying ceiling plates are furnished with each order of ceiling, also wood brackets for cornices and coves, which are to be placed under each end. Formed wood blocks are furnished for metal mouldings, one for each end lap. Furring strips and nails for applying same are not furnished unless specially ordered.

To make a neat job, your work should be kept straight and true, all joints should be tightly nailed, and any open or irregular seams afterwards swedged up with a blunt tool.

Metal Sidewalls. In general the foregoing rules also govern the application of sidewalls. We recommend, wherever practicable, the use of close wood sheathing as a backing for continuous sidewall sheets. Where furring strips are necessary, their thickness will depend upon the thickness of the window and door frames, and upon the depth of the plates, if sunken panels are used. If metal wainscoting is used, this should be applied first, working from the base board to base of cove or cornice.

SAINT PAUL CORRUGATING CO.

"Perfecto" Steel Ceiling Paint gives a beautiful flat finish

To attain the very best results "Perfecto" Steel Ceiling Paint should be used in finishing your work. If the decorating is poorly done or an inferior paint used the ceiling and walls will reflect no credit on you or your work. We recommend two coats of paint as necessary to get perfect results. Read the description of this superior paint that is made for no other purpose than use on Steel Ceilings and Sidewalls.

ESTIMATING

To obtain estimates of cost without writing to us proceed as follows: To both the length and the width of the room add the depth of each Cornice, in no case adding less than 12 inches. Multiply these resulting measurements, use CORRECT list price and apply discount quoted. Make no deductions for openings and offsets of less than 50 square feet area. **Example:** If Design 2154 is wanted for a room 24x36 feet with Cornice on two sides and the rear you figure it as 26x37 feet equals 962 square feet or 9.62 squares, which at a list price of \$9.00 per square equals \$86.58, subject to discount. Each space surrounded by Cornice or Border must be considered as a separate room. List prices apply only to quantities in each room, not to the total quantity in several rooms.

All orders sent us without previous quotations will be invoiced at the prevailing discount.

WOOD FURRING STRIPS

When erecting Steel Ceilings over plaster or open joists it is always necessary to use Wood Furring Strips which should be nailed at right angles to the joists. All Plates and Borders except sunk Panels may be applied directly to wood sheathing. For ceilings we recommend wood strips $\frac{7}{8} \times 1\frac{1}{4}$ inches, surfaced on one side and for walls you should use strips $\frac{1}{2} \times 2$ inches.

Erecting instructions should be followed carefully both as to spacing and size of strips, as well as arrangement of the plates themselves. We can furnish Wood Furring Strips from stock at attractive prices.

PRICES

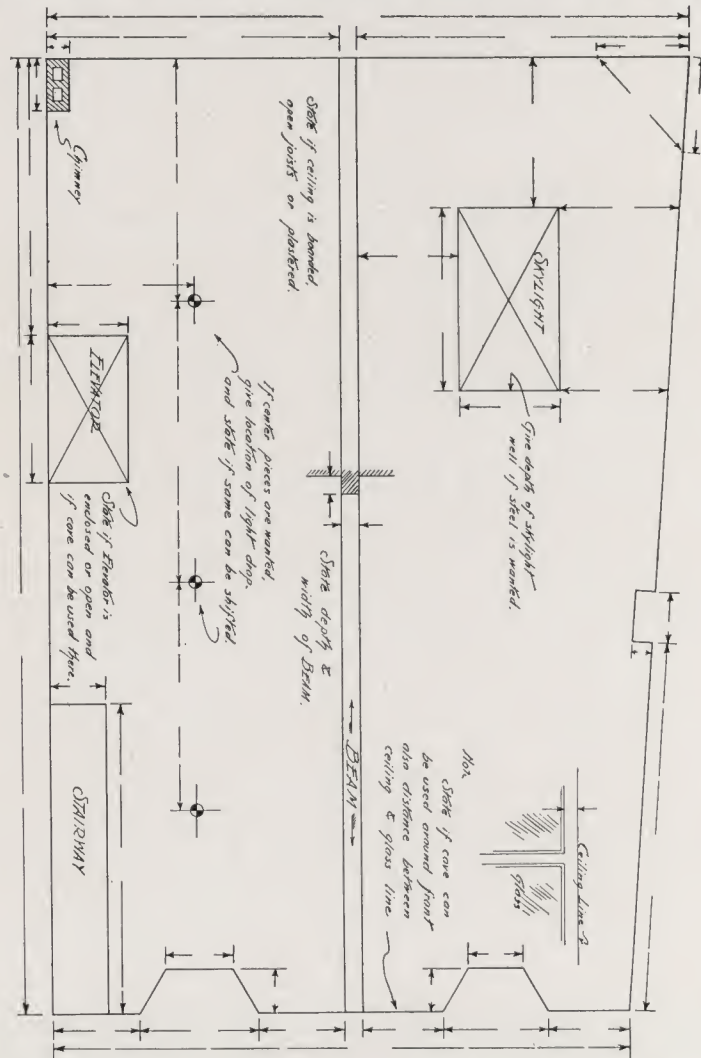
List prices quoted herein are subject to a discount which we shall be glad to name on application. **All quotations will**, unless otherwise specified, be for immediate acceptance and for delivery free on board cars St. Paul. For net prices the best way is to send in plans and specifications outlining your requirements clearly, and ask for definite net prices. See pages 10 and 11 for instructions on taking measurements. The use of our standard Inquiry Blanks is recommended for this purpose.



Design 6008

SAINT PAUL CORRUGATING CO.

How to Take Measurements of Stores



Typical Plan of Store, Hall or Basement Ceiling indicating what measurements are essential.

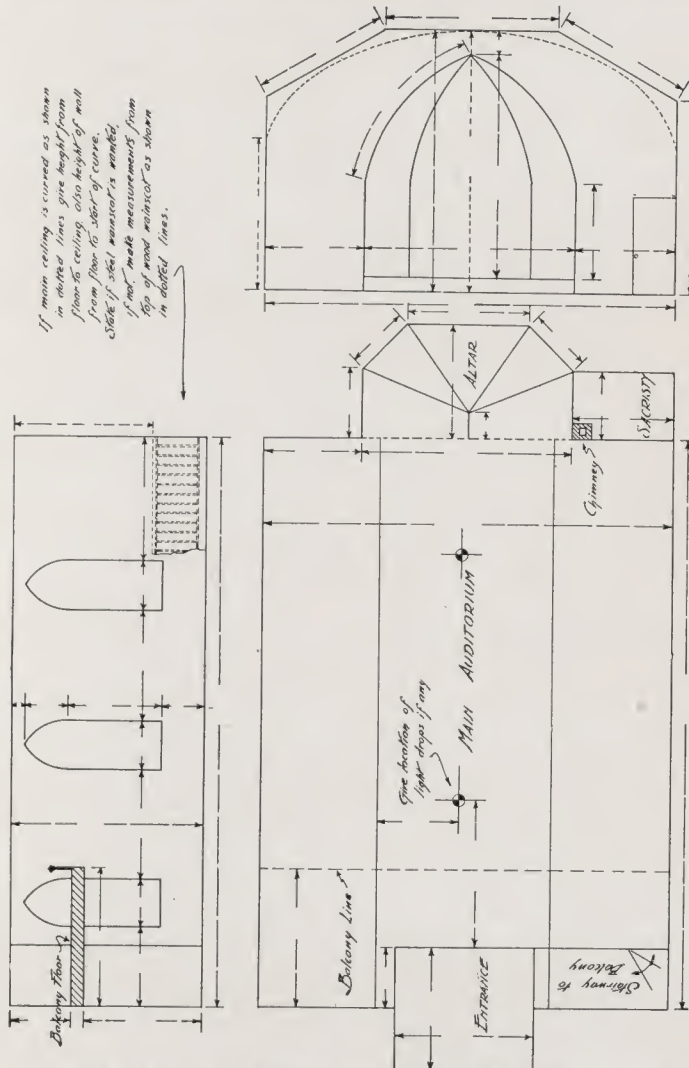
The easiest and most accurate way to take measurements of stores and rooms of that character for Steel Ceilings is to first make a rough drawing showing the general shape of the room as well as the approximate location of all offsets, openings and other irregularities. Next, starting at the front of one side, measure the lengths of the various walls and note results on your sketch as you proceed around the room. When you have reached the starting point again check the measurements taken by measuring the total length and width of the room, noting these figures on your sketch also.

After your rough drawing is finished and the measurements checked as suggested you can redraw it, making it to scale, if you wish. This is not, however, entirely necessary. Just see to it that ALL measurements are correctly given. The plan illustrated on this page should assist you as it shows what dimensions are necessary and illustrates the irregularities you are likely to encounter. Be sure to give the distance between top of highest windows and the width, depth, construction and location of beams, if any. These latter measurements may influence the depth of Cornice to be used.

For further instructions on taking measurements refer to page 11.

SAINT PAUL CORRUGATING CO.

How to Take Measurements of Churches



Typical Plan of Church Ceiling and Wall, indicating how essential measurements must be taken.

Do not be frightened at the apparent difficulties of measuring church interiors for Steel Ceilings. While a more complicated and tedious task than measuring simple store rooms it is not difficult if you go about it in the right way. Study the plan shown on this page. Then make rough sketches of both ceilings and walls and take your measurements as suggested above, in addition to which you give wall and gable sizes as shown on the plan.

An easy way to get the correct height of ceilings in churches is to use a tape line attached to the end of a long pole.

If the church has side gables or transepts measure them in the same way as you did the end gables, noting their location as well. The altar recess, if any, should be carefully measured using the plan as a guide. You can then redraw your plan as suggested above.

For further instructions on taking measurements refer to page 10.

SAINT PAUL CORRUGATING CO.

ST. PAUL STEEL CEILINGS GIVE LAST- ING ATTRACTIVENESS

"ST. PAUL" Steel Ceilings are made in many designs to meet any requirements of style. For instance Gothic patterns are intended for use in churches, other styles for stores, etc. Their beauty is unquestioned and unequalled. They are noted for their quiet elegance of design. The plates can be arranged to please YOU and meet YOUR requirements. There is no danger of the decorations being ruined or discolored because of shrinking, swelling or peeling, as they are impervious to dampness and water. When soiled they can be washed with soap and water. Cracks and roughness on the surfaces of plaster, wood and wall board are conspicuously absent from the surface of "ST. PAUL" Steel Ceilings.

ARE A SANITARY DECORATION

As a sanitary decoration "ST. PAUL" Steel Ceilings are unsurpassed. While the embossing is deep and sharp there are no under-cuts or rough surfaces that always provide lodgment for dust, dirt and germs. Rats and mice cannot make their way through the steel plates, so "ST. PAUL" Steel Ceilings are proof against vermin of all kinds. As they are proof against dampness, disagreeable odors will never be present. And doctor or physician will tell you that germs will not adhere to nor breed on steel coated with paint in which there is any white lead. All the plates are primed with a special paint in which the principal pigment is white lead. Besides attracting business because of its cleanliness a "ST. PAUL" Steel Ceiling will increase the business of the store in which it is installed by its very attractiveness.

ARE MECHANICALLY PERFECT AND GUARANTEED

"ST. PAUL" Steel Ceilings are as perfect as mechanical ingenuity assisted by modern methods of manufacture and electrically driven machinery can make them. Steel dies, accurately made, and heavy drop presses are used exclusively. Each and every plate must be perfect or it will never be shipped out. The clear, sharp embossing is a feature of this material. Only the best hot rolled and annealed steel is acceptable for "ST. PAUL" Steel Ceiling stock. So perfect are the materials used and the finished product that we do not hesitate to GUARANTEE EVERY ONE SOLD OR QUOTED ON. This gives you added security and protection. It puts this material in a class distinctly by itself.

WILL NOT DETERIORATE

There is nothing about "ST. PAUL" Steel Ceilings to wear out or deteriorate in the slightest degree. Since only the best material obtainable is used and the plates are thoroughly painted before being stamped they are permanently protected from ordinary dampness. We do not know how long "ST. PAUL" Steel Ceilings will last. Some of them have been in place for thirty years and are apparently good for many years more. When Steel Ceilings are wanted for rooms in which there is continual dampness it is advisable to specify Galvanized Steel Ceilings. These are particularly recommended for such rooms and buildings as laundries, Turkish bath parlors, creameries, etc. Galvanized plates are not carried in stock but can be stamped to order on short notice.

SAINT PAUL CORRUGATING CO.

ARE AN ECONOMICAL NECESSITY

From an economic standpoint "ST. PAUL" Steel Ceilings are superior to any other kind of interior finish. Their first cost is small. A few cents per square foot will buy a most attractive combination of Plates, Borders, Fillers and Cornices with no extra charge for Centers for light drops if they are wanted. Once in place they add one hundred cents, for every dollar spent, to the valuation of the building. "ST. PAUL" Steel Ceilings totally eliminate the expense of lath and plaster in new buildings. Repairs will never be necessary as there is nothing about the plates to wear out. Plaster ceilings must be renovated every few years, patched up, repaired and redecorated frequently. The first cost of a "ST. PAUL" Steel Ceiling is the last cost. Other kinds are a continual expense.

ARE SAFE AND PERMANENT

"ST. PAUL" Steel Ceilings are not only permanent, but they are absolutely safe. They cannot crack and fall like plaster ceilings. When the steel plates are erected over open joists in new buildings or over lath and plaster in old buildings it is necessary to use wood furring strips. In the latter case the wood strips serve the double purpose of holding the plaster in place and providing a solid nailing surface. The plates being nailed to strips, are held rigidly in place. They cannot loosen. The steel is not affected by weather changes so it does not shrink and swell but remains uniformly perfect at all times. The estimated life of a building is thirty years. "ST. PAUL" Steel Ceilings will outlast the building at that rate. Some have been in place for thirty years and are still in good condition. In all that time the danger and damage caused by falling plaster will never be experienced.

ARE ABSOLUTELY FIREPROOF

"ST. PAUL" Steel Ceilings must be fireproof. Steel will not burn. The question of how much more fireproof they are than lath and plaster has been thoroughly tested out. This test was conducted a few years ago and here is the result: Both lath and plaster and steel plates were subjected to an equal heat of 1700 degrees for an hour and a quarter. The lath and plaster fell in twelve minutes. The steel plates withstood the test, only the paint being burned off. Newspapers report almost daily that certain buildings were undoubtedly saved from total destruction by the Steel Ceilings in them. "ST. PAUL" Steel Ceilings are indestructible and, being fire-resisting as well as fireproof, will confine a fire to the room in which it starts. They give buildings an added protection, an insurance on which there are no premiums to pay. Surely this is worth while.

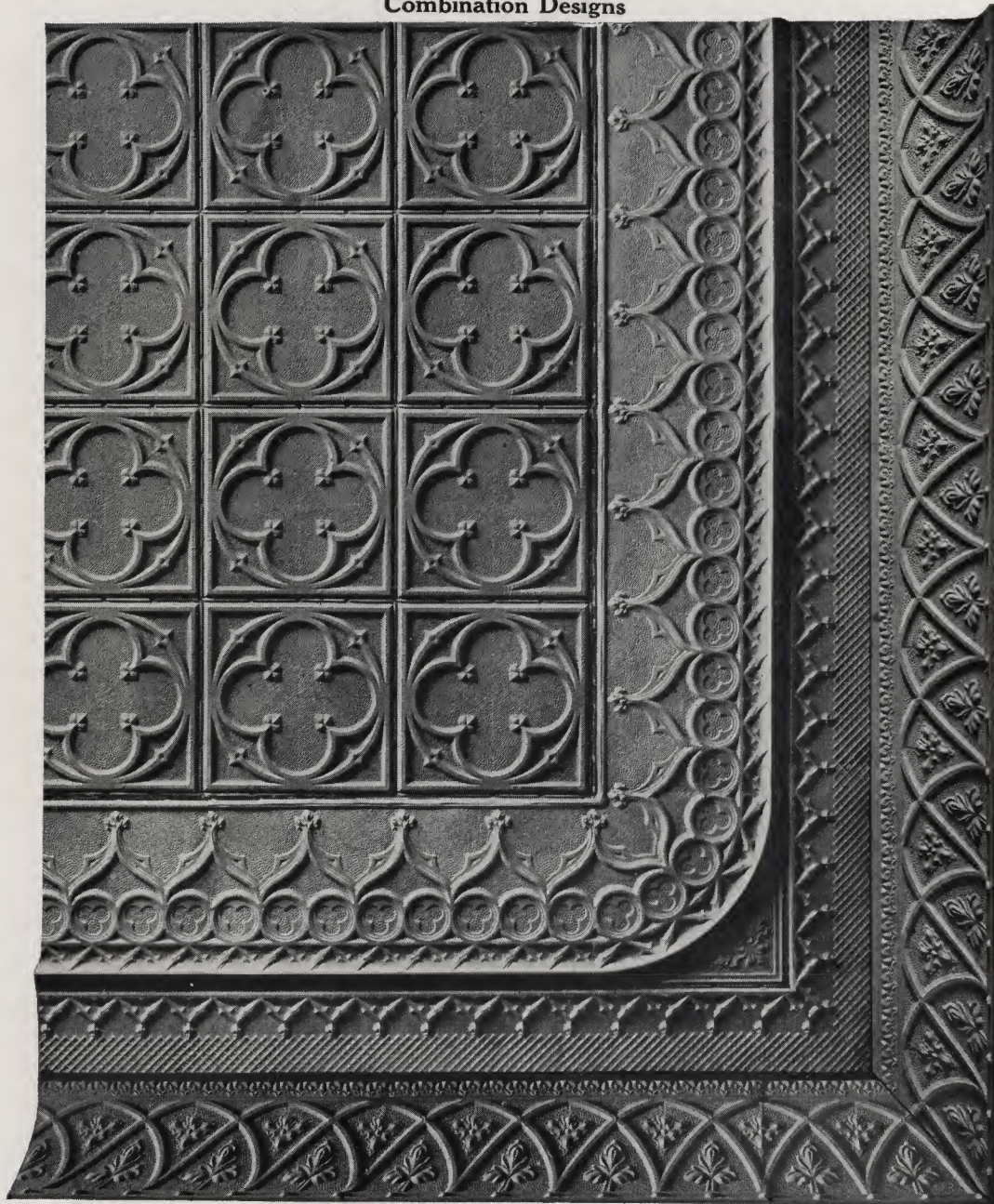
EASILY AND QUICKLY INSTALLED

"ST. PAUL" Steel Ceilings can be easily and quickly installed in old buildings without inconveniencing the occupants to a material degree. It is not necessary to remove the old plaster: in fact, we strongly urge that it be left on. It will give the building much additional warmth and the wood furring strips will hold it firmly in place. To remove the plaster would be a dirty job and the dust would permeate everything, so leave the plaster on. It is obvious they can be installed in new buildings at the convenience of the contractor. Ease and cheapness of erection has been a particular aim in the manufacture of "ST. PAUL" Steel Ceilings. Erectors with experience have complimented us repeatedly on this point.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2100

Composed of following:

- No. 8019 Field Plate, 24x48 in., raised $\frac{1}{4}$ in.
- No. 8010 Border Plate 24x48 in.
- No. 8020 Border Plate Corner 24x24 in.
- No. 8014 Single Filler Border, variable width, 48 in. long.
- No. 8013 Cornice 48 in. long, 15 in. deep, 12 in. projection.
- No. 8025 Inside, No. 8026 Outside, Cornice Miters.

LIST PRICES

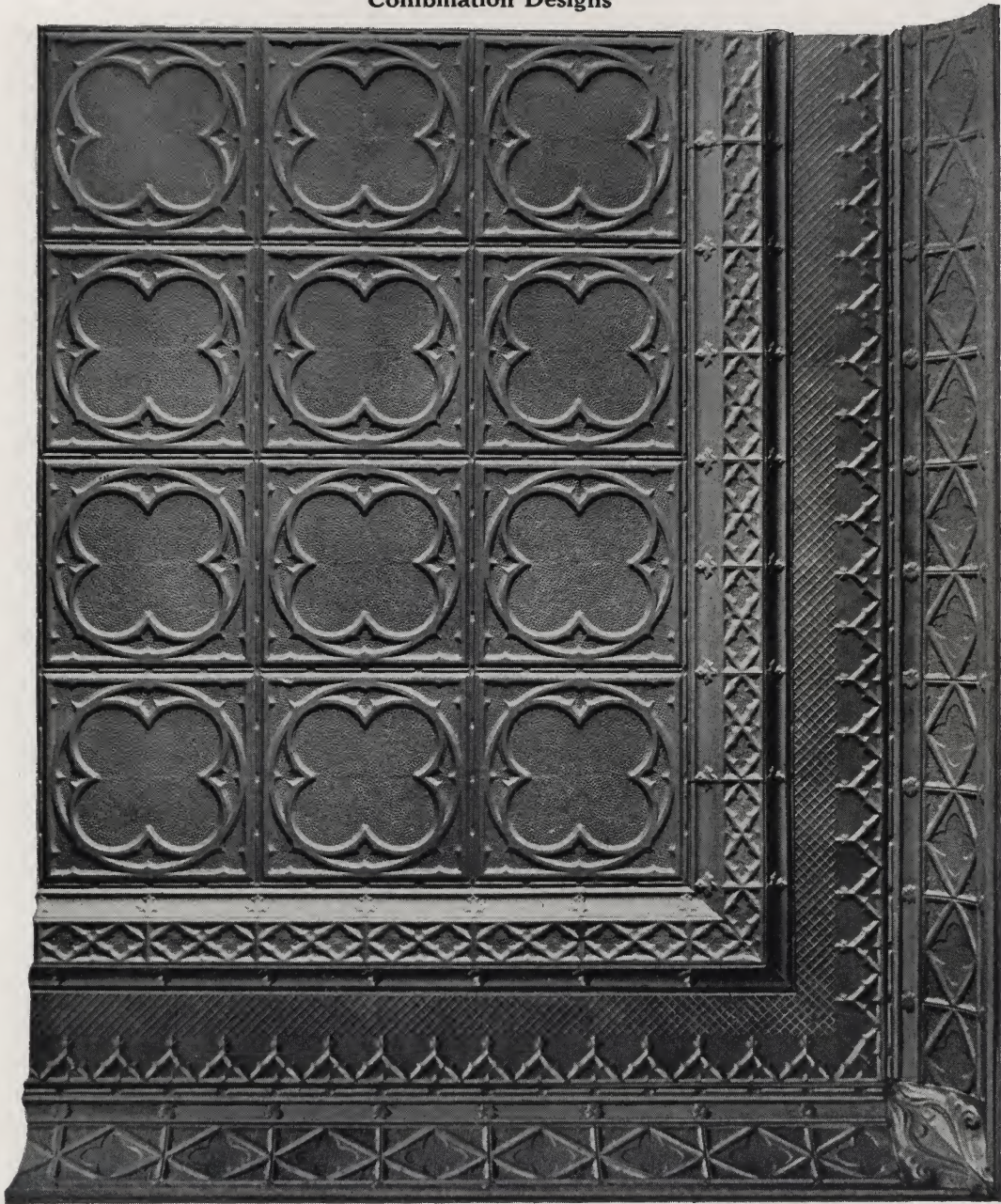
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2101

Composed of following:

- No. 8009 Field Plate 24x48 in., raised 1/2 in.
- No. P42 Beam Molding, 12x48 in., 2 in. deep.
- No. P45 Beam Molding Corner.
- No. 8014 Single Filler Border, variable width, 48 in. long.
- No. 9013 Cornice 48 in. long, 12 in. deep, 9 in. projection.
- No. 9015 Inside, No. 9016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

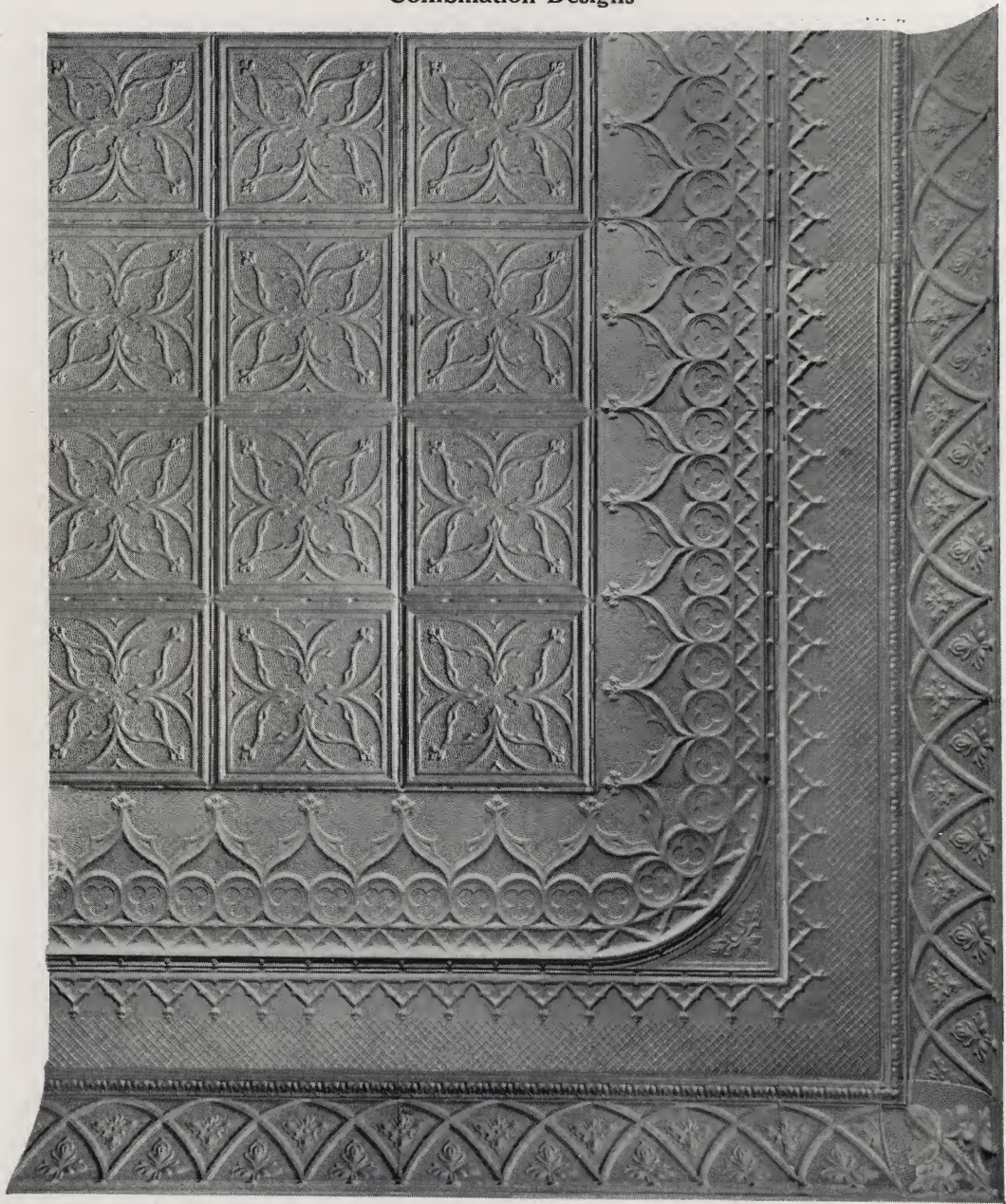
Size of Rooms	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use 3/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2102

Composed of following:

- No. 8049 Field Plate 24x48 in., raised $\frac{3}{8}$ in.
- No. 8010 Border Plate 24x48 in.
- No. 8020 Border Plate Corner 24x24 in.
- No. 8014 Single Filler Border, variable width, 48 in. long.
- No. 8013 Cornice 48 in. long, 15 in. deep, 12 in. projection.
- No. 8025 Inside, No. 8026 Outside, Cornice Miters.

Surface. if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

LIST PRICES

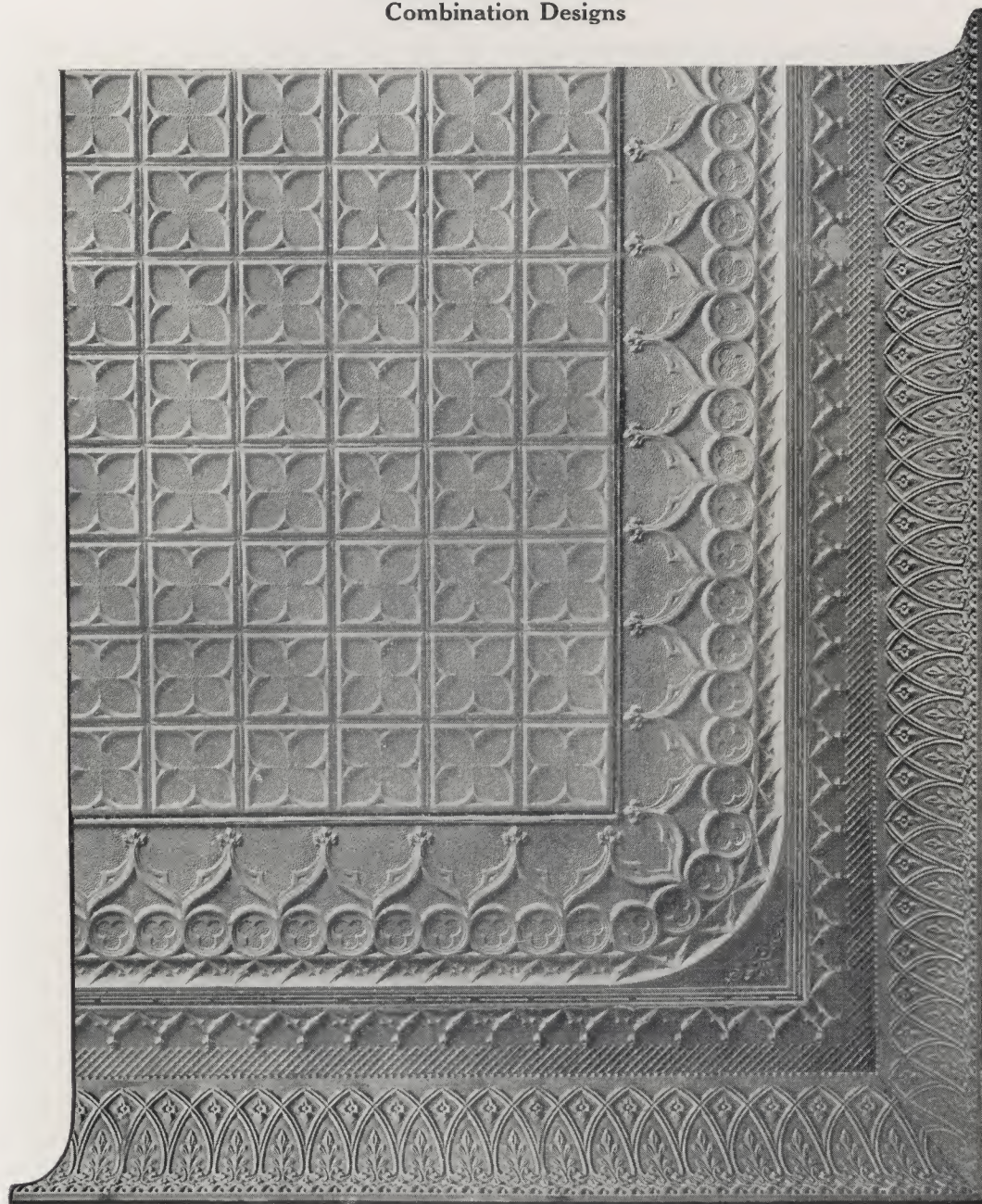
Per Square (100 sq. ft.) for above combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.75
18x25 ft.	10.25
15x20 ft.	10.75
12x15 ft.	11.75

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2103

Composed of following:

- No. 8029 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. 8010 Border Plate, 24x48 in.
- No. 8020 Border Plate Corner, 24x24 in.
- No. 8014 Single Filler Border, variable width, 48 in. long.
- No. G13 Cornice 48 in. long, 12 in. deep, $13\frac{1}{2}$ in. projection.
- No. 6035 Inside No. 6036 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.75
18x25 ft.	10.25
15x20 ft.	10.75
12x15 ft.	11.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2104

Composed of following:

- No. 8029 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. B13 Cornice, 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

LIST PRICES

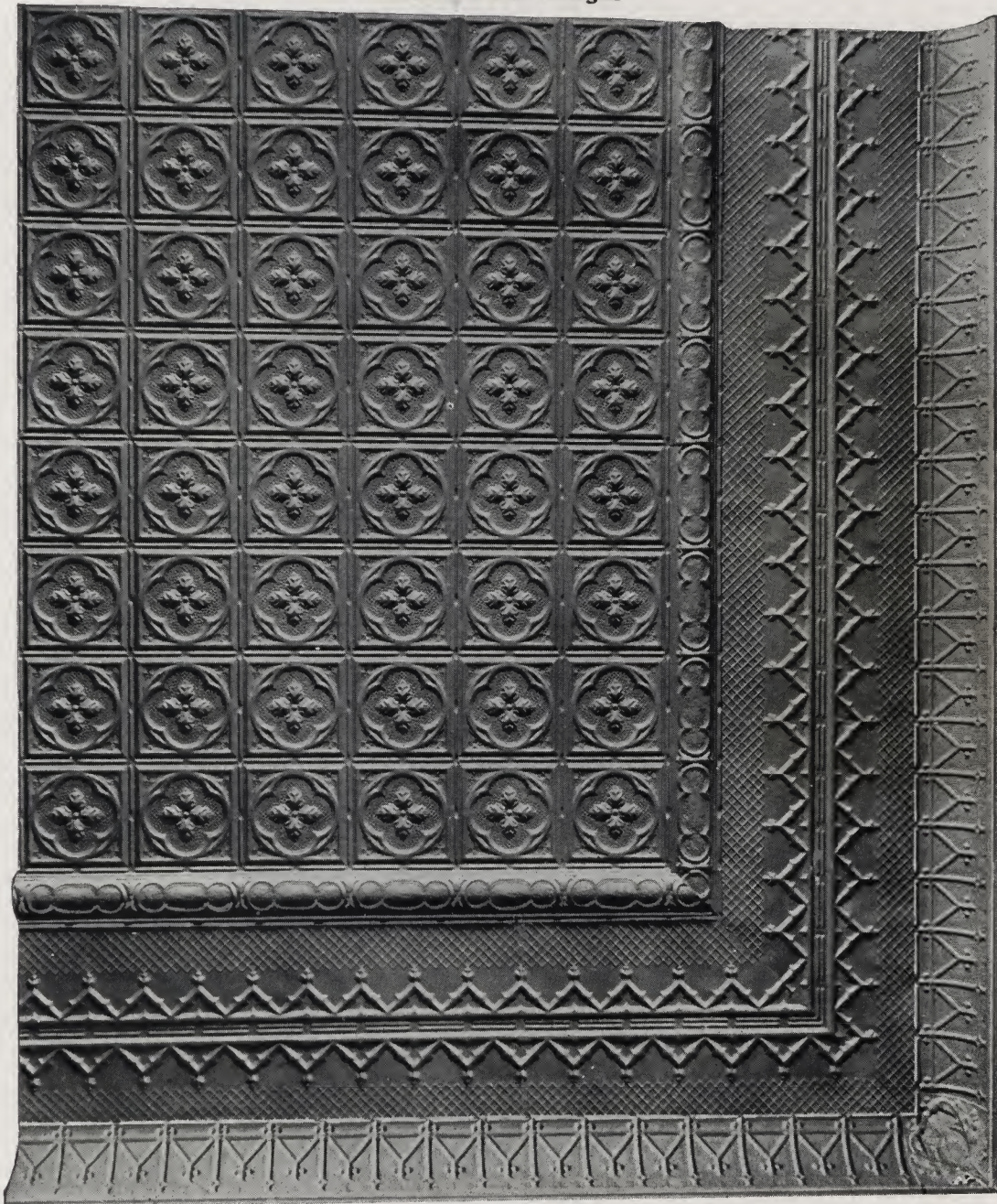
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2105

LIST PRICES

Composed of following:

- No. 8039 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. P52 Beam Molding, 6x48 in., $1\frac{1}{4}$ in. deep.
- No. P55 Beam Molding Corner.
- No. 8014 Double Filler Border, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, $8\frac{1}{2}$ in. deep, $6\frac{1}{4}$ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

Per Square (100 sq. ft.) for above Combination of Designs including all units.

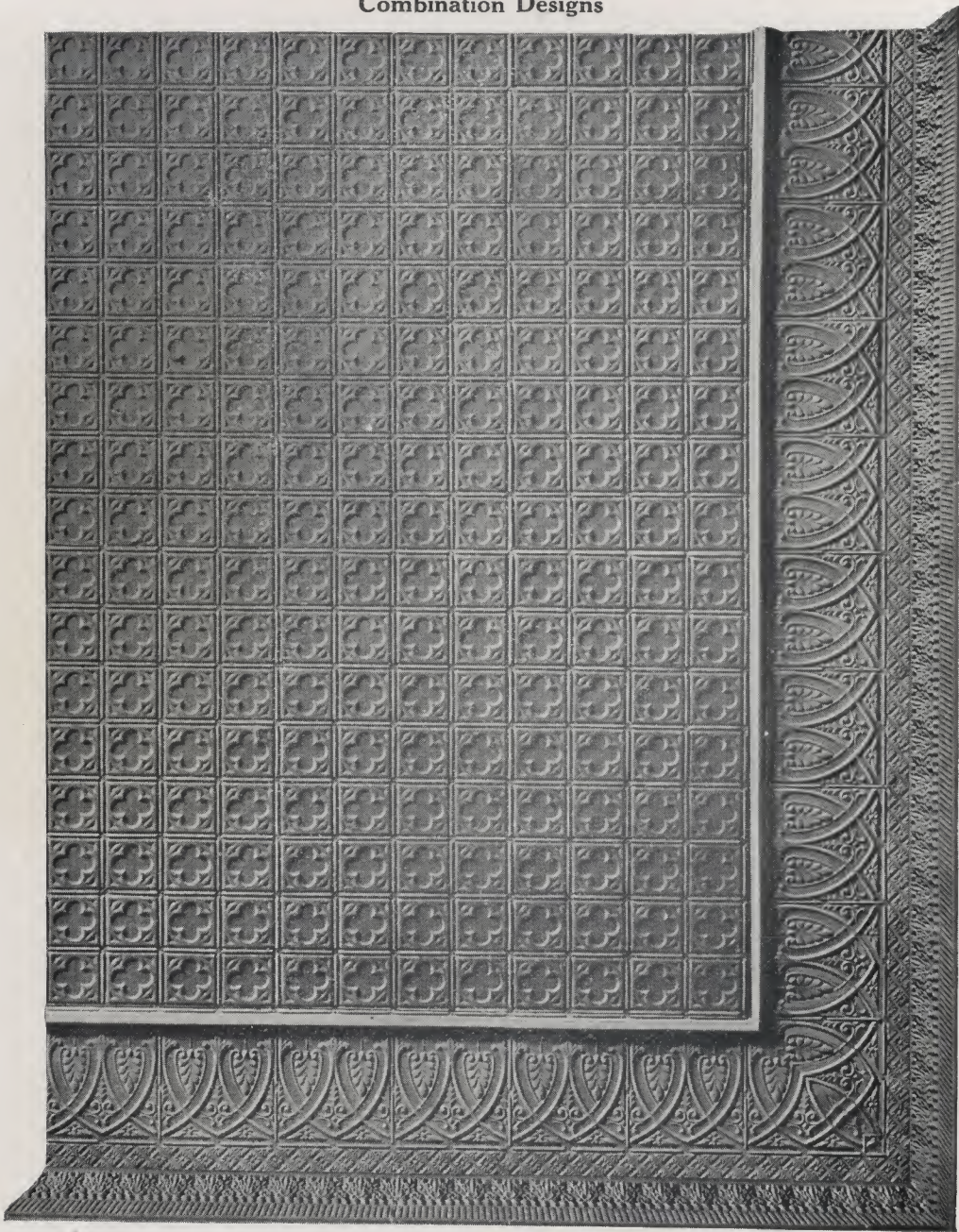
Size of Room	Per Square
20x60 ft.	\$ 9.50
18x25 ft.	10.00
15x20 ft.	10.50
12x15 ft.	11.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2106

Composed of following:

- No. 8021 Field Plate 24x48 in.
- No. 6013 Filler Border, variable width, 48 in. long.
- No. A11 Cornice 48 in. long, 7 in. deep, 3 in. projection.
- No. A17 Inside, No. A18 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8} \times 1\frac{1}{4}$ in. Strips.

LIST PRICES

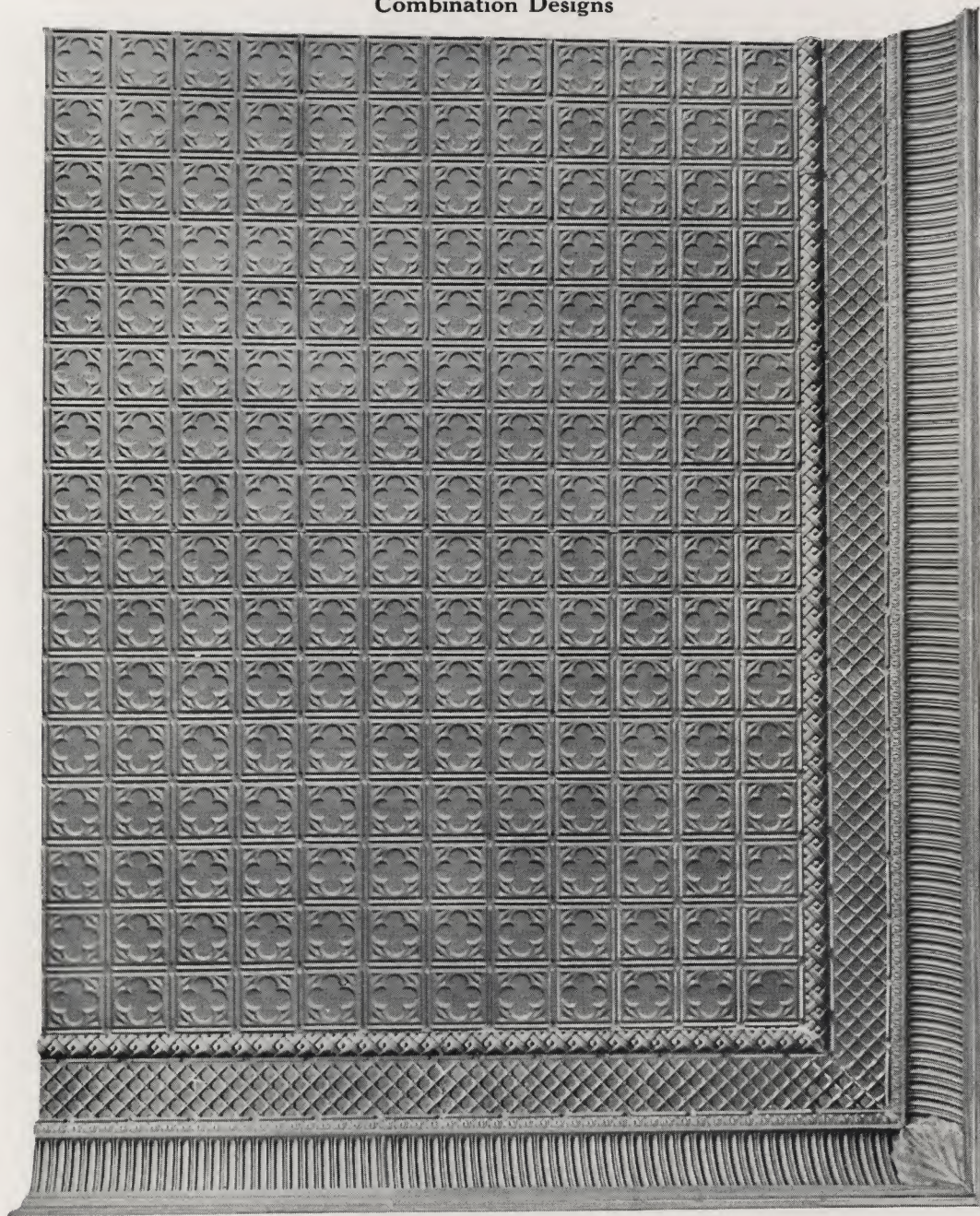
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2107

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

No. 8021 Field Plate 24x48 in.

No. MD14 Molded Filler, variable width, 48 in. long.

No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.

No. X15 Inside, No. X16 Outside, Cornice Miters.

Size of Room

20x60 ft. \$ 8.75

18x25 ft. 9.25

15x20 ft. 9.75

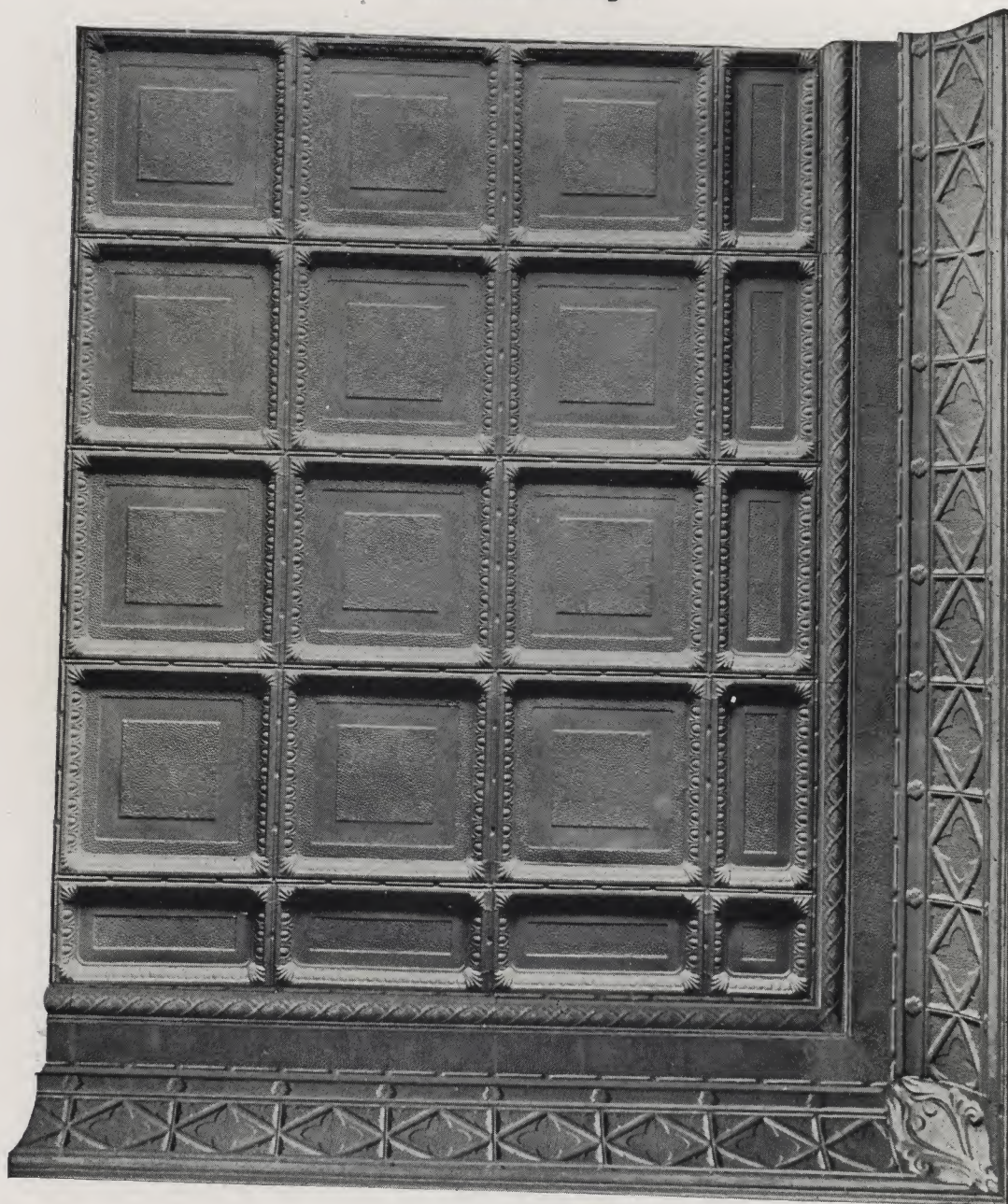
12x15 ft. 10.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2108

Composed of following:

- No. V19 Field Plate 24x24 in., 1 1/4 in. deep.
- No. V18 Border Plate, 12x24 in.
- No. V17 Border Plate Corner 12x12 in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. 9013 Cornice 48 in. long, 12 in. deep, 9 in. projection.
- No. 9015 Inside, No. 9016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

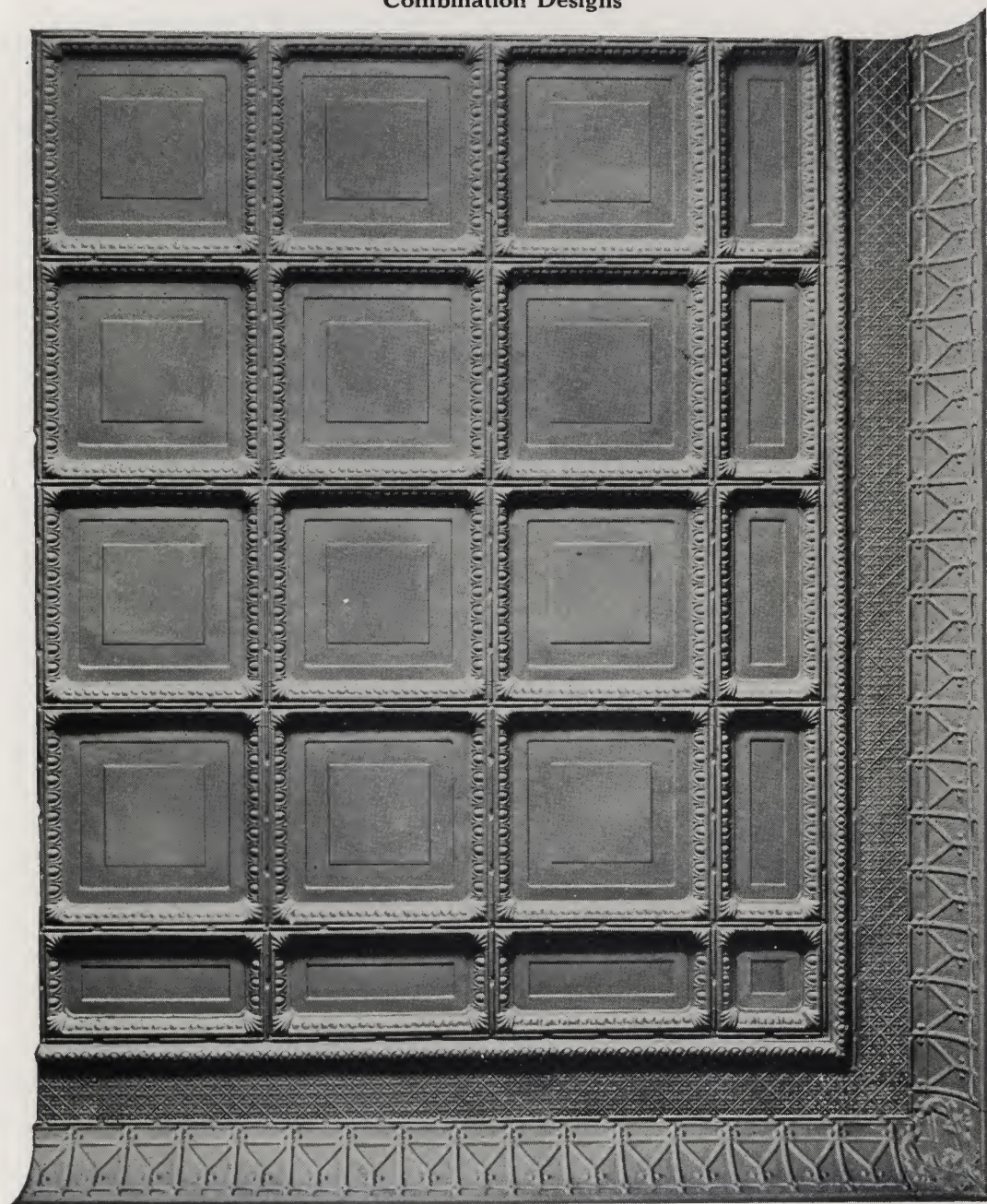
Size of Room	Per Square
20x60 ft.	\$12.00
18x25 ft.	12.50
15x20 ft.	13.00
12x15 ft.	14.00

Use 3/8x1 1/4 in. Wood Strips nailed edgewise to provide for sinkage in above plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2109

Composed of following:

- No. V9 Field Plate 24x24 in., 1¼ in. deep.
- No. V8 Border Plate 12x24 in.
- No. V7 Border Plate Corner 12x12 in.
- No. MK14 Molded Filler, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, 8½ in. deep, 6¼ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

Use ⅞x1¼ in. Wood Strips nailed edgewise to provide for sinkage in above plates.

LIST PRICES

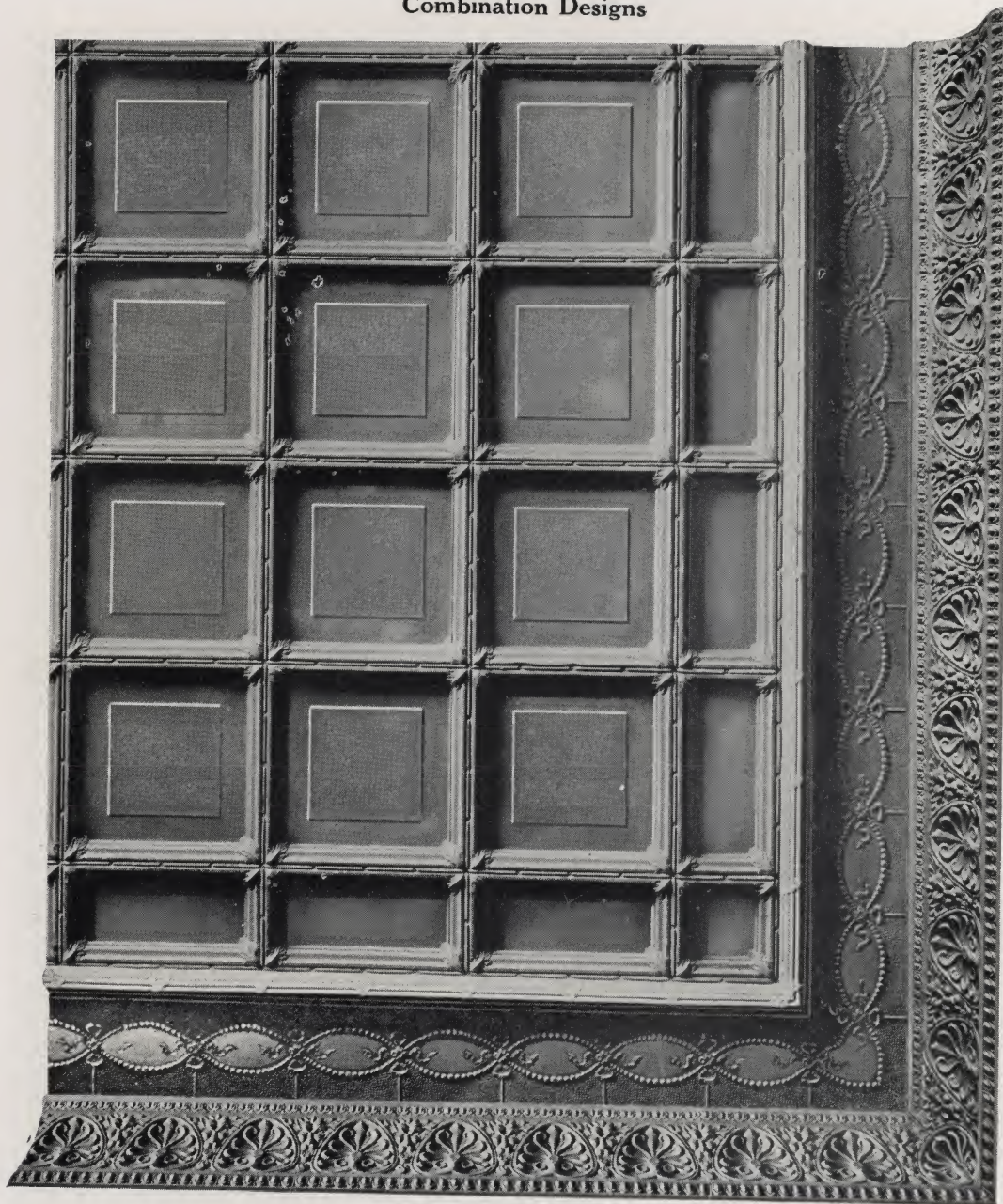
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$12.00
18x25 ft.	12.50
15x20 ft.	13.00
12x15 ft.	14.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2110

LIST PRICES

- No. X9 Field Plate 24x24 in., 1 in. deep.
- No. X8 Border Plate 12x24 in.
- No. X7 Border Plate Corner 12x12 in.
- No. P62 Beam Molding 4x48 in., 1½ in. deep.
- No. P63 Beam Molding Corners.
- No. B14 Filler, variable width, 48 in. long.
- No. 5013 Cornice, 48 in. long, 12 in. deep, 8 in. projection.
- No. 5025 Inside, No. 5026 Outside, Cornice Miters.

Per Square (100 sq. ft.) for above Combination of Designs including all units.

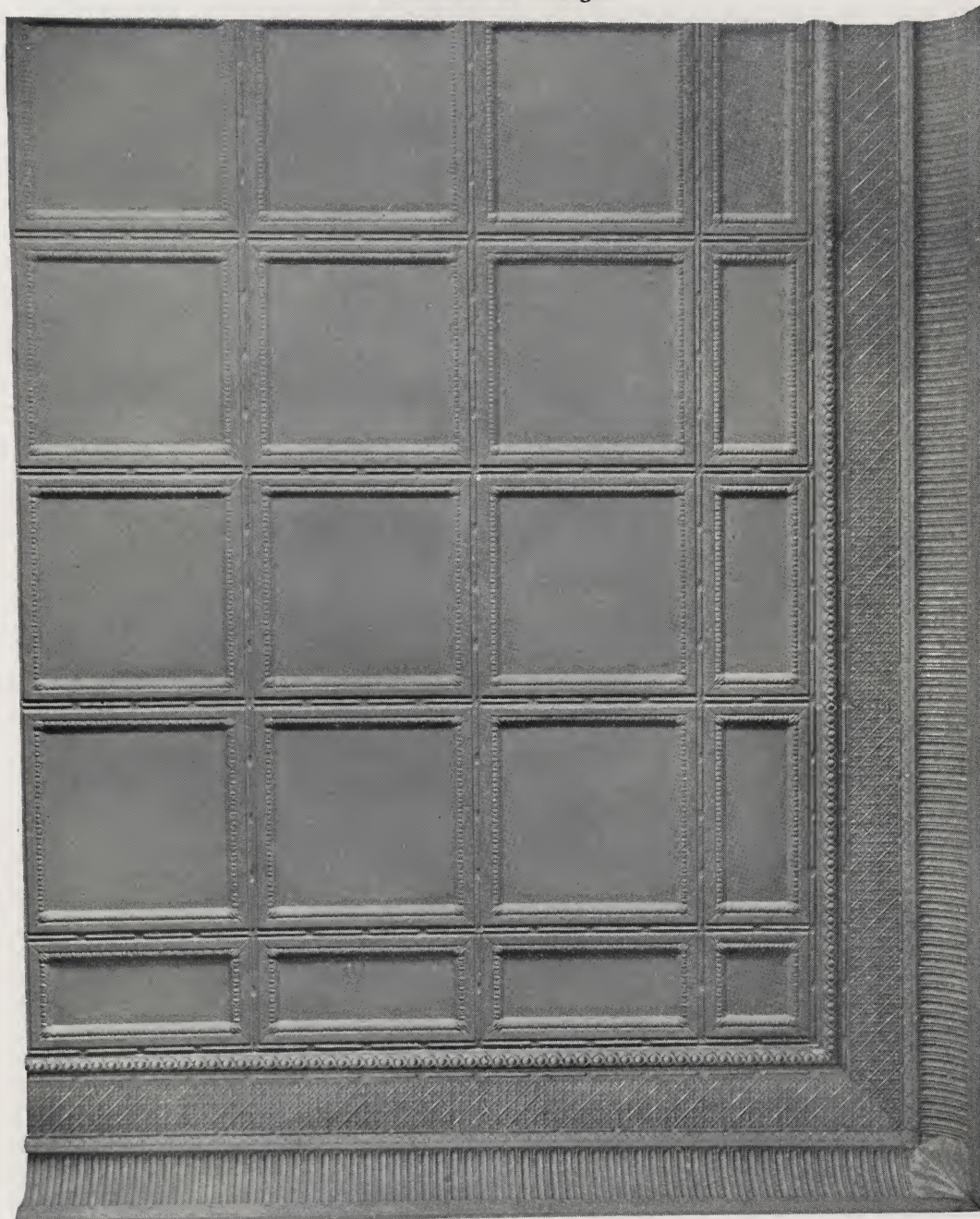
Size of Room	Per Square
20x60 ft.	\$12.00
18x25 ft.	12.50
15x20 ft.	13.00
12x15 ft.	14.00

Use ⅛x1¼ in. Wood Strips nailed edgewise to provide for sinkage in above plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2111

Composed of following:

- No. J9 Field Plate 24x48 in., 1/2 in. deep.
- No. J8 Border Plate 12x48 in.
- No. J7 Border Plate Corner 12x12 in.
- No. MK14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Use 7/8x1 1/4 in. Wood Strips nailed flat to provide for sinkage in above plates.

LIST PRICES

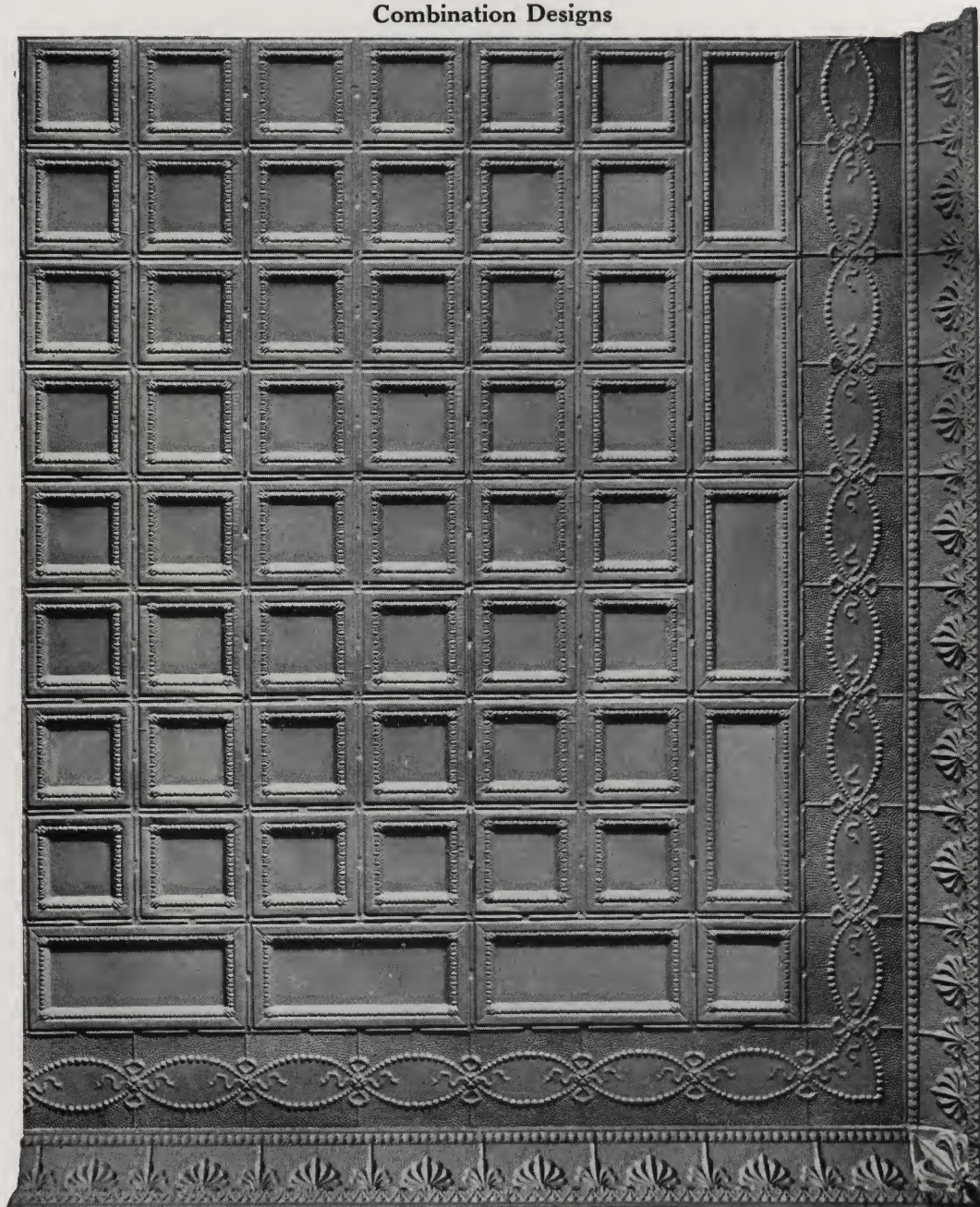
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2112

Composed of following:

- No. J49 Field Plate 24x48 in., 1/2 in. deep.
- No. J8 Border Plate 12x24 in.
- No. J7 Border Plate Corner 12x12 in.
- No. B14 Filler Border, variable width, 48 in. long.
- No. B13 Cornice 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

Use 3/8x1 1/4 in. Wood Strips nailed flat to provide for sinkage in above plates.

LIST PRICES

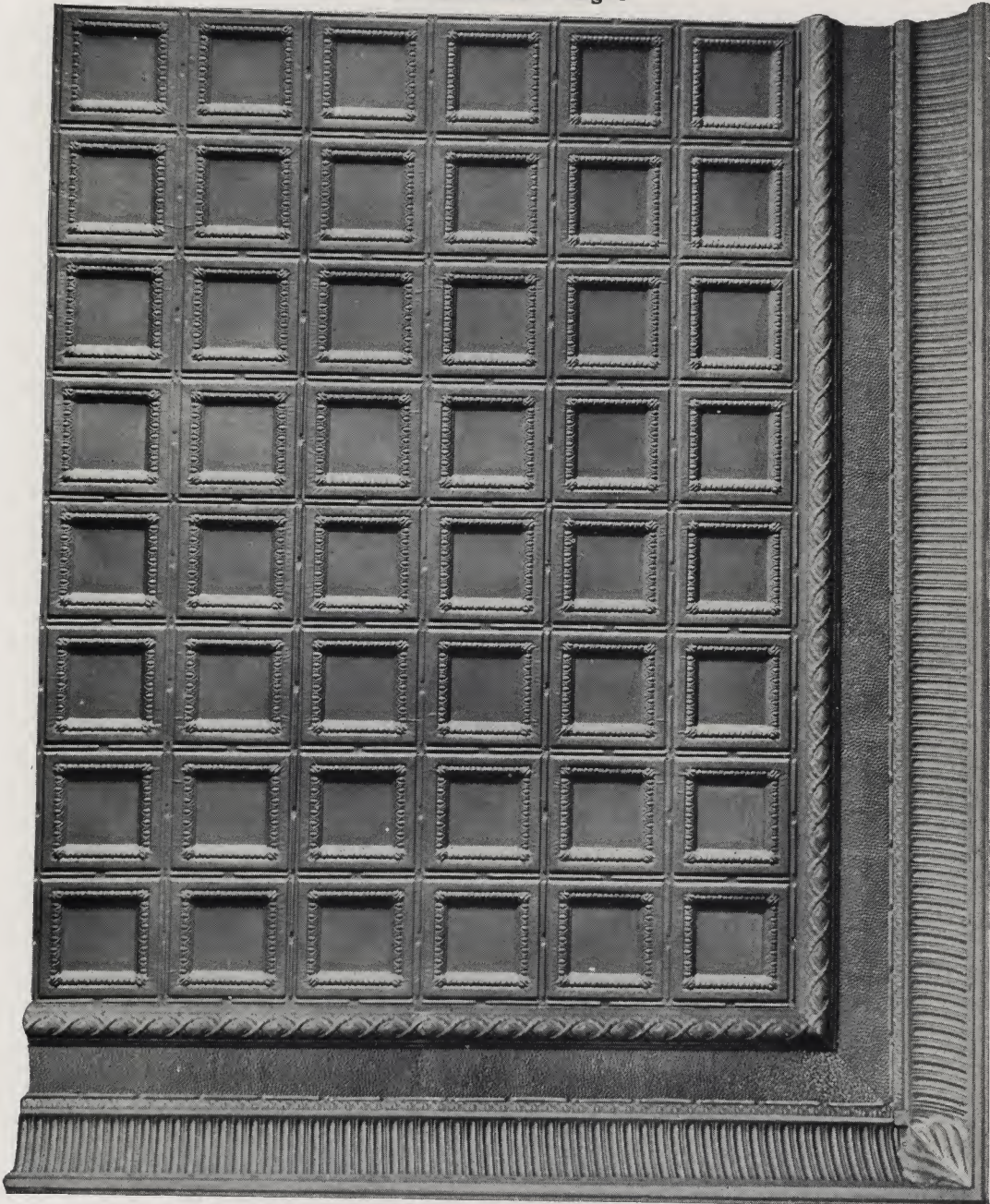
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2113

Composed of following:

- No. J49 Field Plate 24x48 in., 1/2 in. deep.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Use 7/8x1 1/4 in. Wood Strips nailed flat to provide for sinkage in above plates.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.50
18x25 ft.	10.00
15x20 ft.	10.50
12x15 ft.	11.50

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2114

Composed of following:

- No. B49 Field Plate 24x24 in., $\frac{3}{4}$ in. deep.
- No. B8 Border Plate 12x24 in.
- No. B7 Border Plate Corner 12x12 in.
- No. MK14 Molded Filler, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, $8\frac{1}{2}$ in. deep, $6\frac{1}{4}$ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

Use $\frac{7}{8} \times 1\frac{1}{4}$ in. Wood Strips nailed flat to provide for sinkage in above plates.

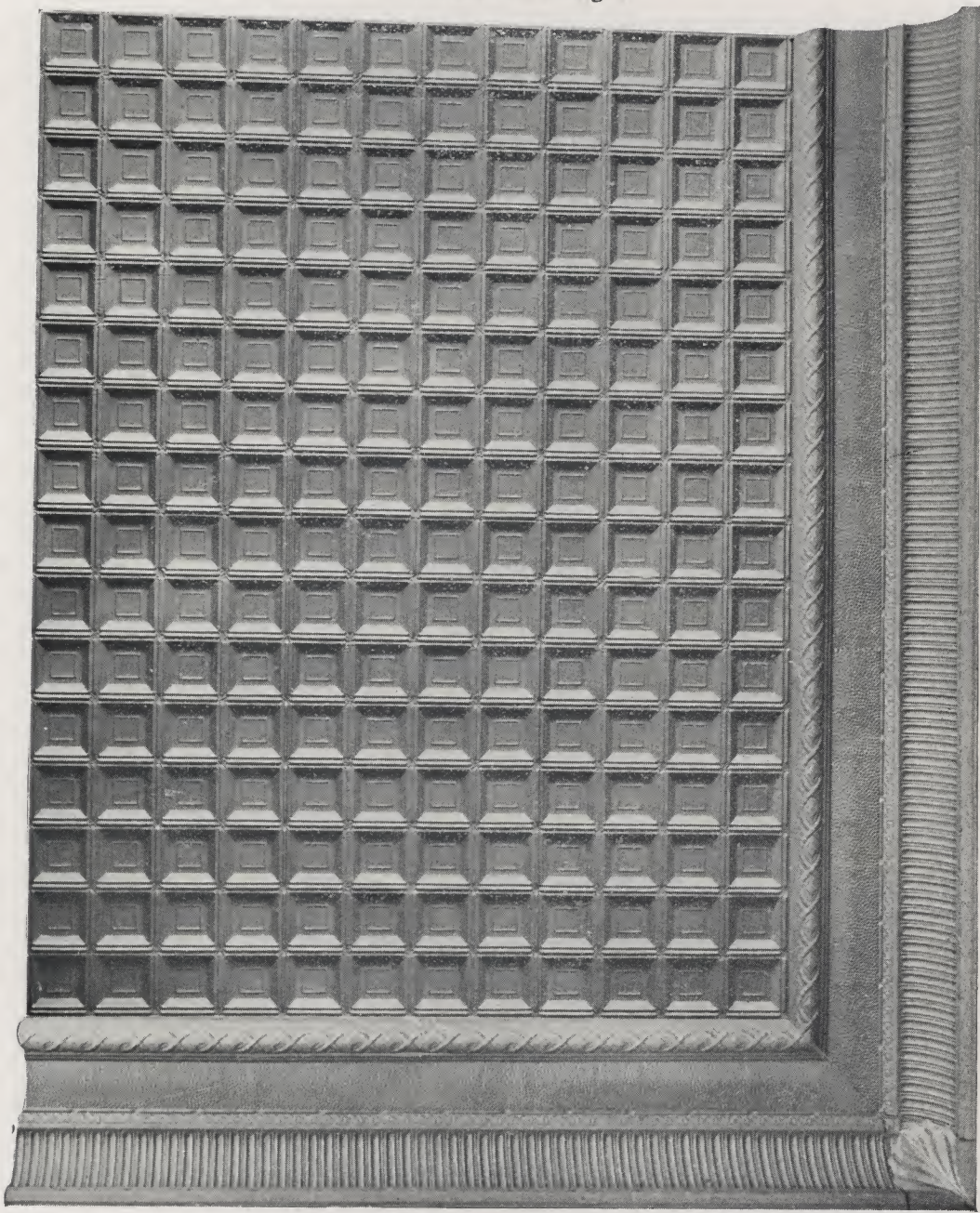
LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2115

Composed of following:

- No. T9 Field Plate 24x48 in., 1/2 in. deep.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Use 7/8x1 1/4 in. Wood Strips nailed flat to provide for sinkage in above plates.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2116

Composed of following:

- No. X29 Field Plate 24x48 in., raised $\frac{7}{8}$ in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.50
18x25 ft.	10.00
15x20 ft.	10.50
12x15 ft.	11.25

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2117

Composed of following:

- No. X39 Field Plate 24x48 in., raised $\frac{7}{8}$ in.
- No. T14 Plain Filler, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, $8\frac{1}{2}$ in. deep, $6\frac{1}{4}$ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.50
18x25 ft.	10.00
15x20 ft.	10.50
12x15 ft.	11.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2118

Composed of following:

- No. X19 Field Plate 24x24 in., raised $\frac{3}{4}$ in.
- No. P9 Beam Molding 12x48 in., $2\frac{3}{4}$ in. deep.
- No. P7 Beam Molding Corner.
- No. K14 Filler, variable width, 48 in. long.
- No. 5013 Cornice 48 in. long, 12 in. deep, 8 in. projection.
- No. 5025 Inside, No. 5026 Outside, cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$10.50
18x25 ft.	11.00
15x20 ft.	11.50
12x15 ft.	12.50

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

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STEEL CEILINGS Combination Designs



- Composed of following:
- No. L9 Field Plate 24x48 in., raised 1/4 in.
 - No. L8 Border Plate 12x24 in.
 - No. L7 Border Plate Corner 12x12 in.
 - No. B20 Filler Border, variable width, 48 in. long.
 - No. X13 Cornice, 48 in. long, 8 in. deep, 6 in. projection.
 - No. X15 Inside, No. X16 Outside, Cornice Miters.

Design No. 2119

LIST PRICES
Per Square (100 sq. ft.) for above Combination of
Designs including all units.

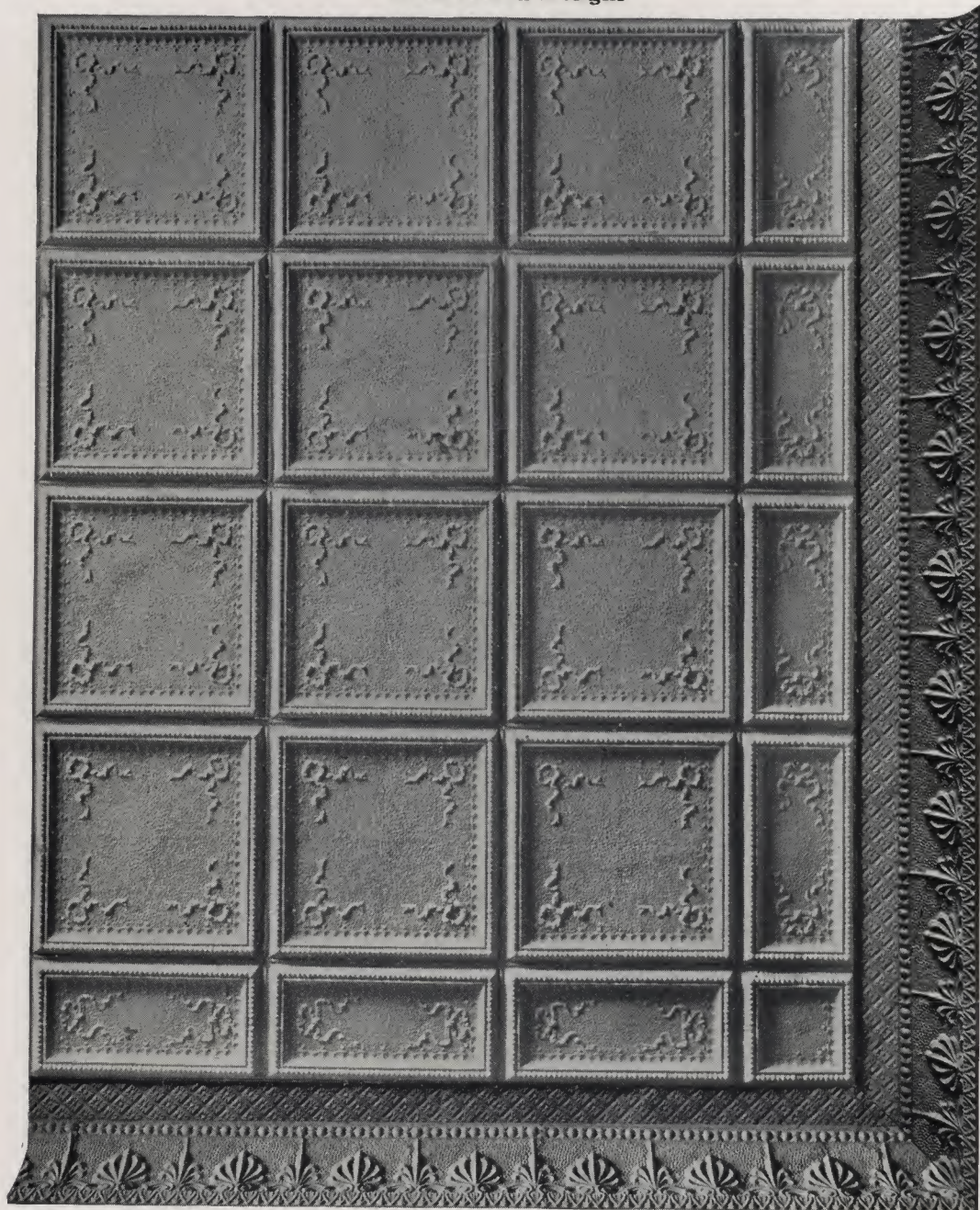
Size of Room	Per Square
20x60 ft.	\$ 9.75
18x25 ft.	10.25
15x20 ft.	10.75
12x15 ft.	11.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2120

LIST PRICES

- No. E9 Field Plate 24x24 in., raised $\frac{1}{2}$ in.
- No. E8 Border Plate 12x24 in.
- No. E7 Border Plate Corner, 12x12 in.
- No. 6014 Filler, variable width, 48 in. long.
- No. B13 Cornice 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

Per Square (100 sq. ft.) for above Combination of Designs including all units.

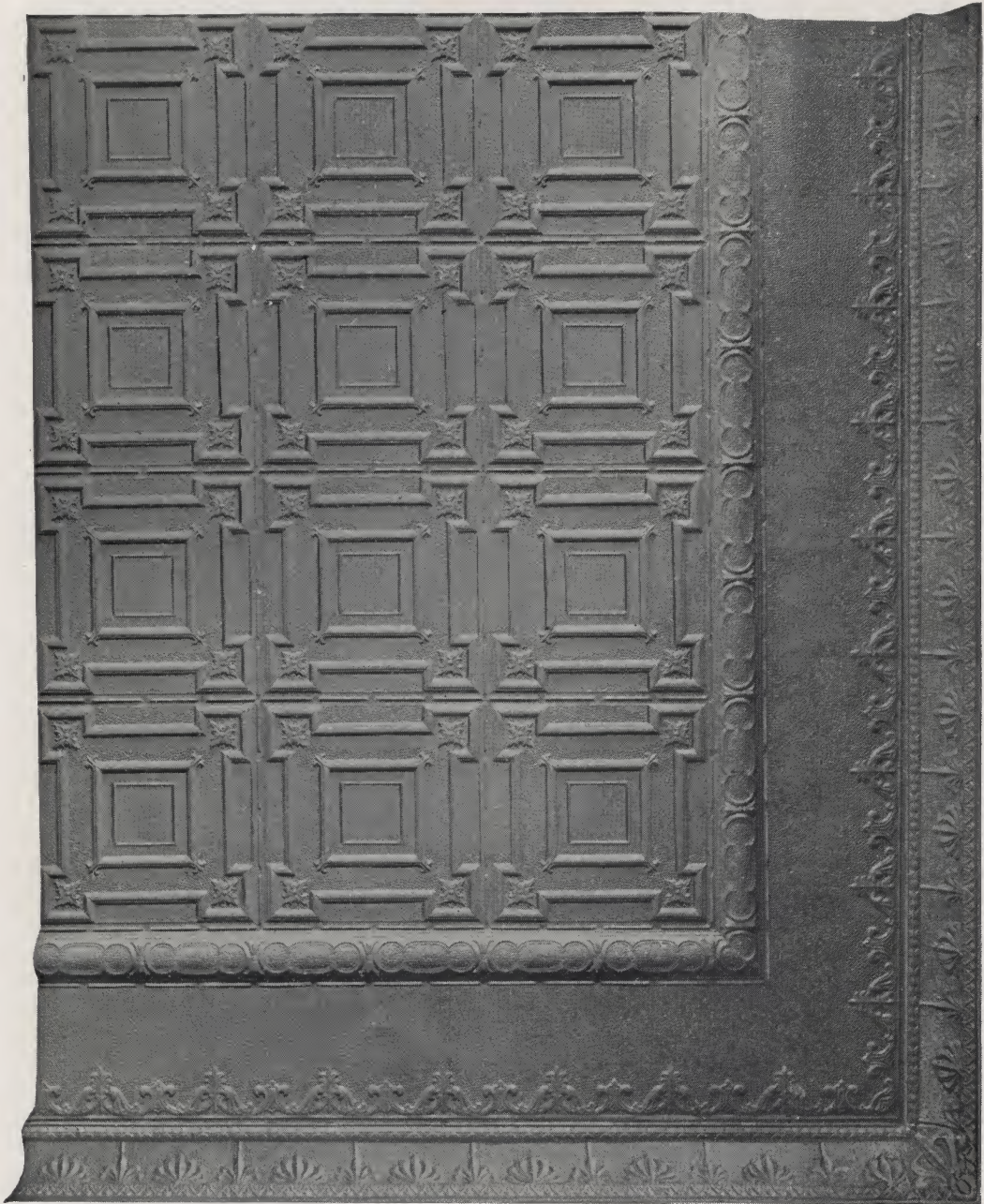
Size of Room	Per Square
20x60 ft.	\$10.00
18x25 ft.	10.50
15x20 ft.	11.00
12x15 ft.	12.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2121

Composed of following:

- No. G19 Field Plate, 24x48 in., raised $\frac{3}{8}$ in.
- No. P52 Beam Molding, 6x48 in., $1\frac{1}{4}$ in. deep.
- No. P55 Beam Molding Corner.
- No. C14 Filler, variable width, 48 in. long.
- No. B13 Cornice, 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strins.

LIST PRICES

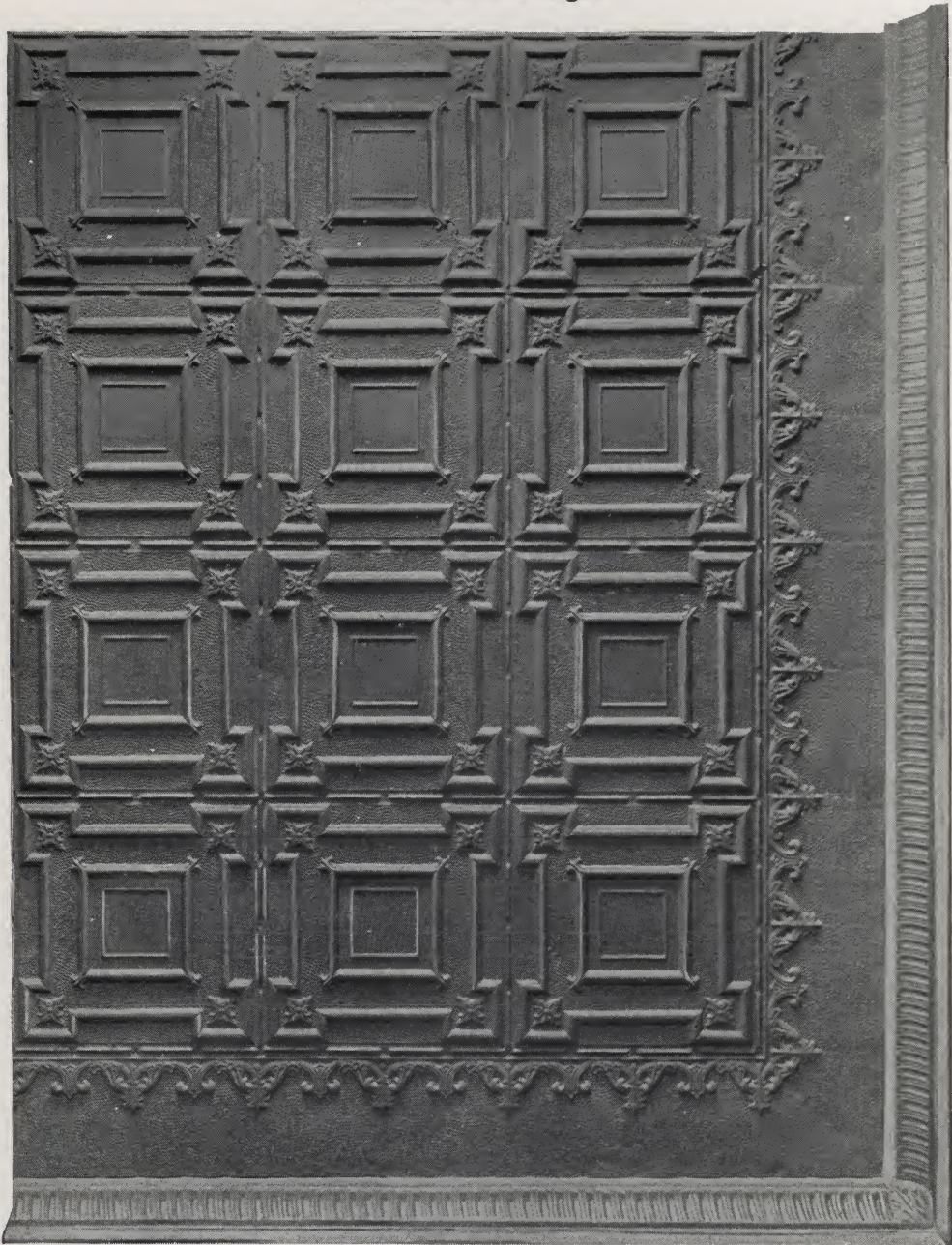
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.75
18x25 ft.	10.25
15x20 ft.	10.75
12x15 ft.	11.25

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2122

Composed of following:

- No. G19 Field Plate 24x48 in., raised $\frac{3}{8}$ in.
- No. C14 Filler, variable width, 48 in. long.
- No. X23 Cornice, 48 in. long, $4\frac{3}{4}$ in. deep, $3\frac{1}{2}$ in. projection.
- No. X25 Inside, No. X26, Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

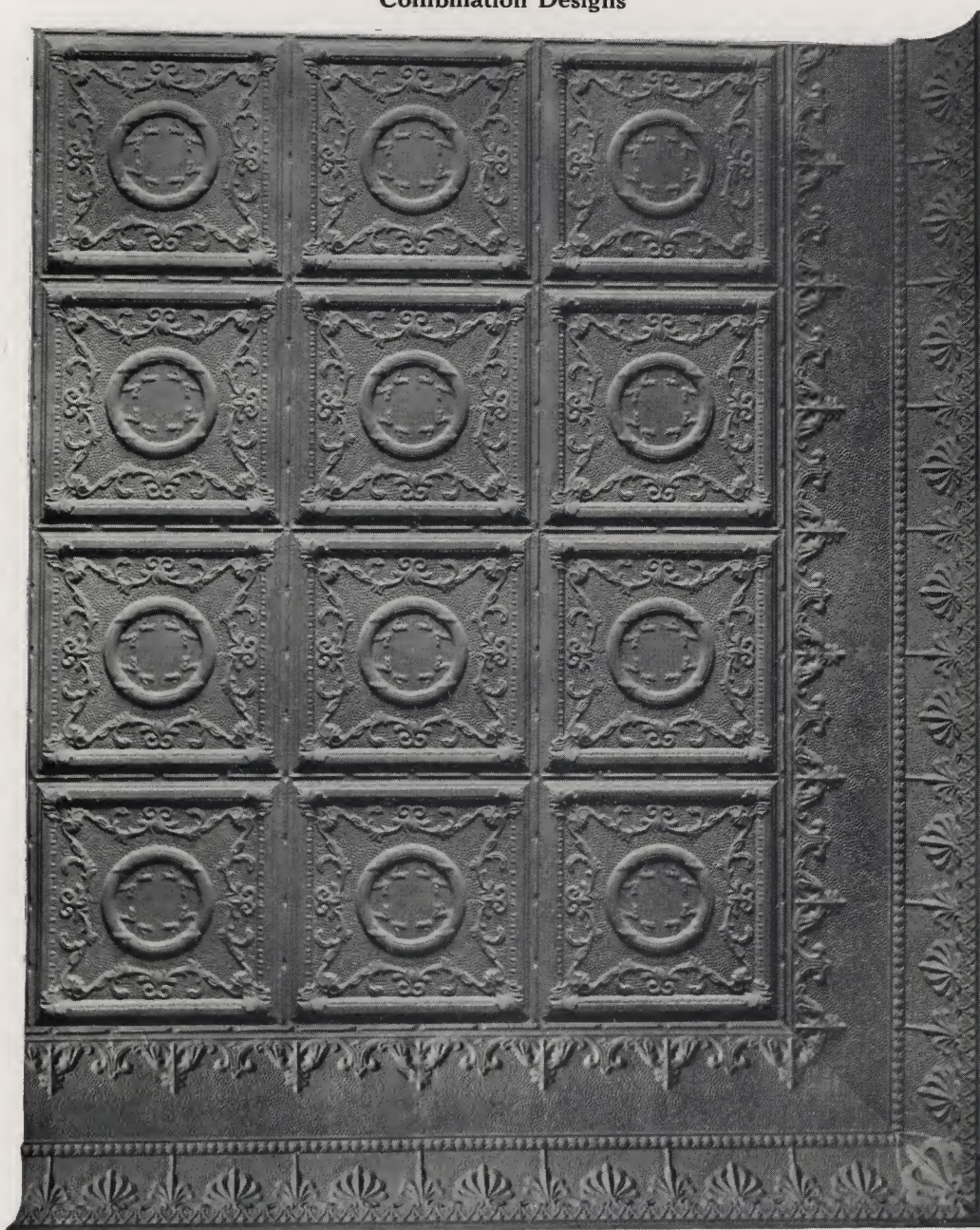
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2123

Composed of following:

- No. O19 Field Plate 24x48 in., raised $\frac{5}{8}$ in.
- No. C14 Filler Border, variable width, 48 in. long.
- No. B13 Cornice 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

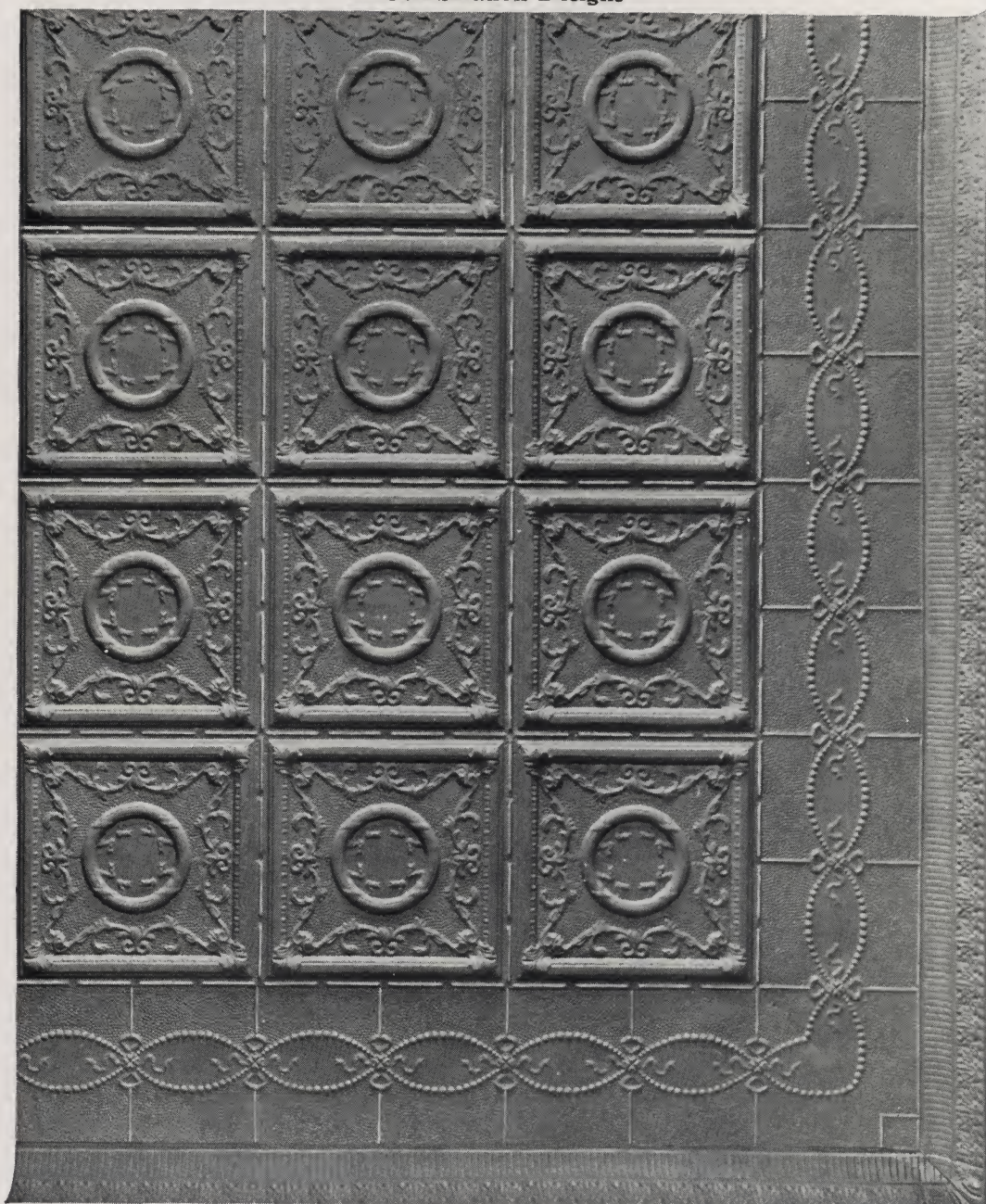
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2124

Composed of following:

- No. O19 Field Plate, 24x48 in., raised $\frac{5}{8}$ in.
- No. B14 Filler Border, variable width, 48 in. long.
- No. A16 Cornice, 48 in. long, 6 in. deep, 5 in. projection.
- No. A115 Inside, No. A116 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

LIST PRICES

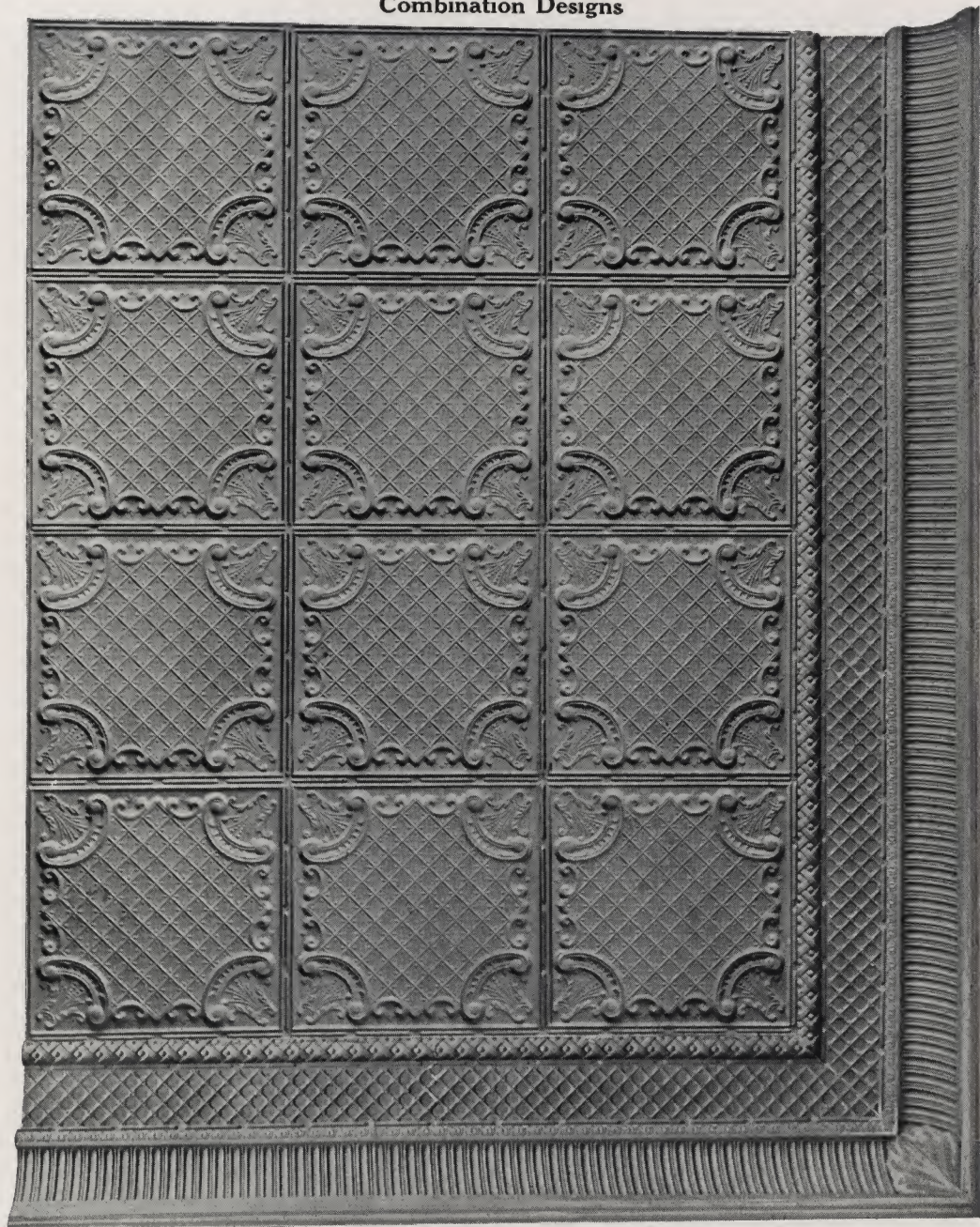
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

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STEEL CEILINGS

Combination Designs



Design No. 2125

Composed of following:

- No. AB29 Field Plate, 24x48 in., raised $\frac{3}{8}$ in.
- No. MD14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

LIST PRICES

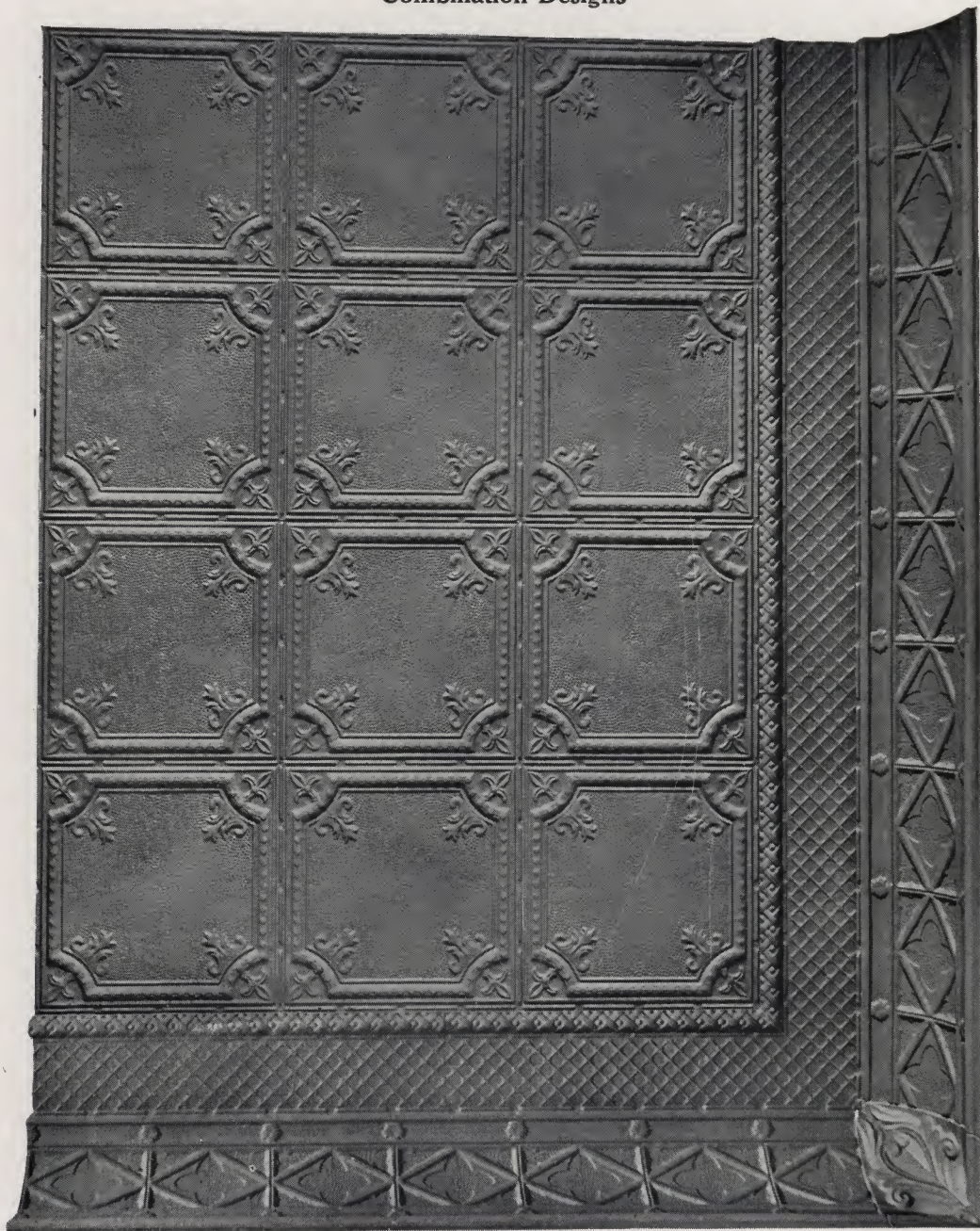
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.50
18x25 ft.	10.00
15x20 ft.	10.50
12x15 ft.	11.25

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2126

Composed of following:

- No. C19 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. MD14 Molded Filler, variable width, 48 in. long.
- No. 9013 Cornice 48 in. long, 12 in. deep, 9 in. projection.
- No. 9015 Inside, No. 9016, Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.25
18x25 ft.	9.75
15x20 ft.	10.25
12x15 ft.	11.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2127

Composed of following:

- No. C19 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. MT 14 Molded Filler, variable width, 48 in. long.
- No. 7013 Cornice 48 in. long, 10 in. deep, 9 in. projection.
- No. 7015 Inside, No. 7016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

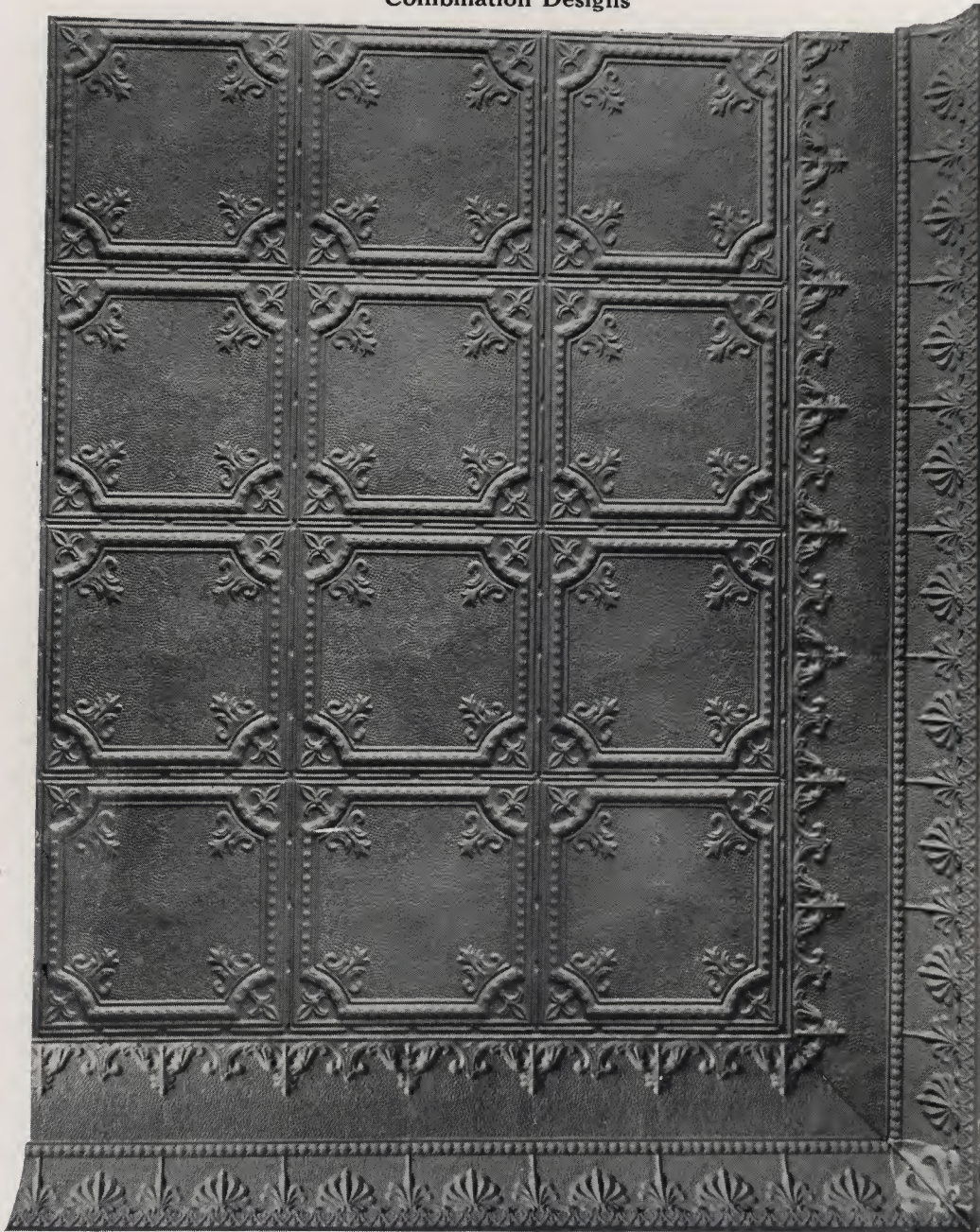
Size of Room	Per Square
20x60 ft.	\$ 9.25
18x25 ft.	9.75
15x20 ft.	10.25
12x15 ft.	11.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2128

Composed of following:

- No. C19 Field Plate, 24x48 in., raised $\frac{1}{4}$ in.
- No. C14 Filler Border, variable width, 48 in. long.
- No. B13 Cornice 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

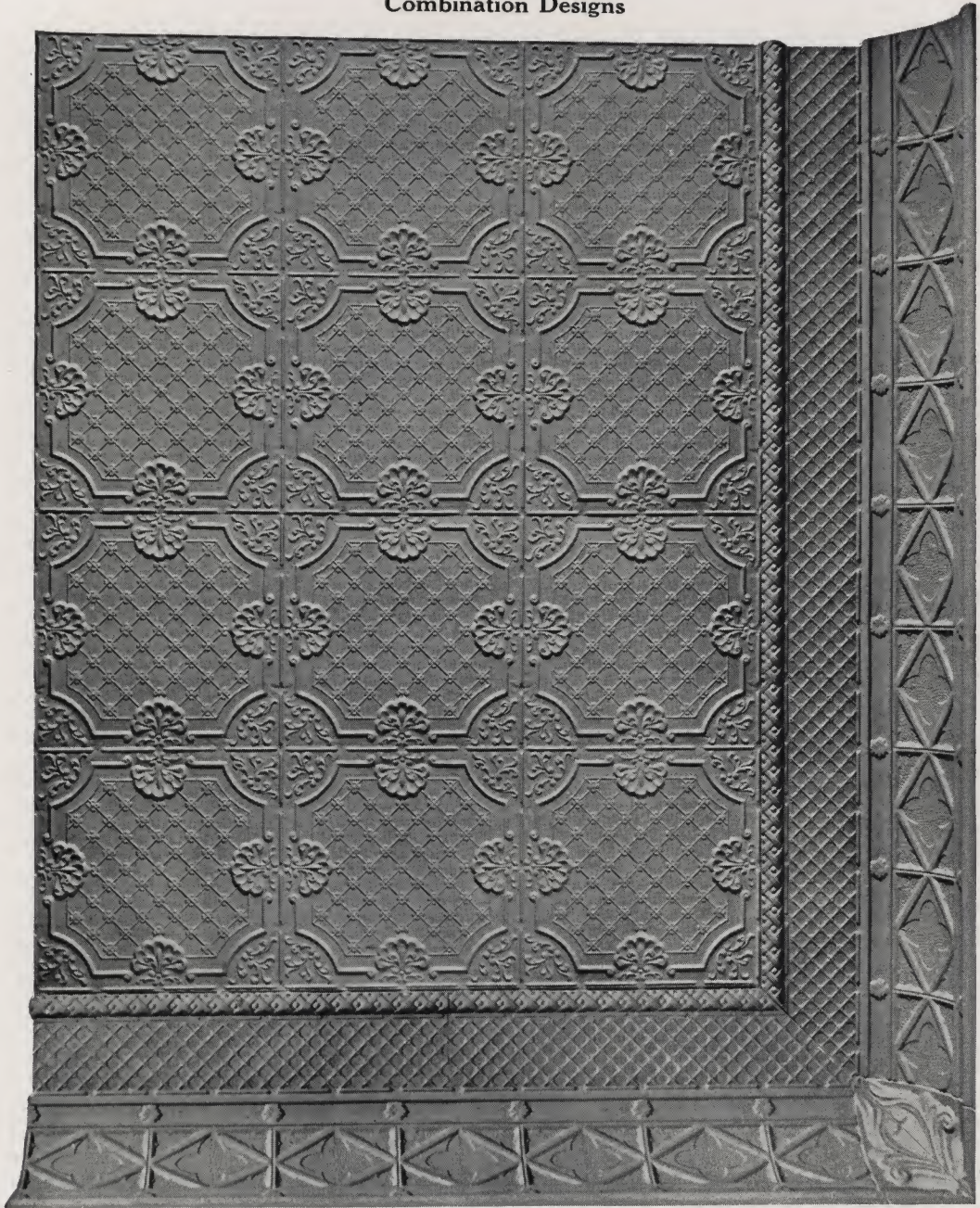
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2129

Composed of following:

- No. U19 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. MD14 Molded Filler, variable width, 48 in. long.
- No. 9013 Cornice 48 in. long, 12 in. deep, 9 in. projection.
- No. 9015 Inside, No. 9016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

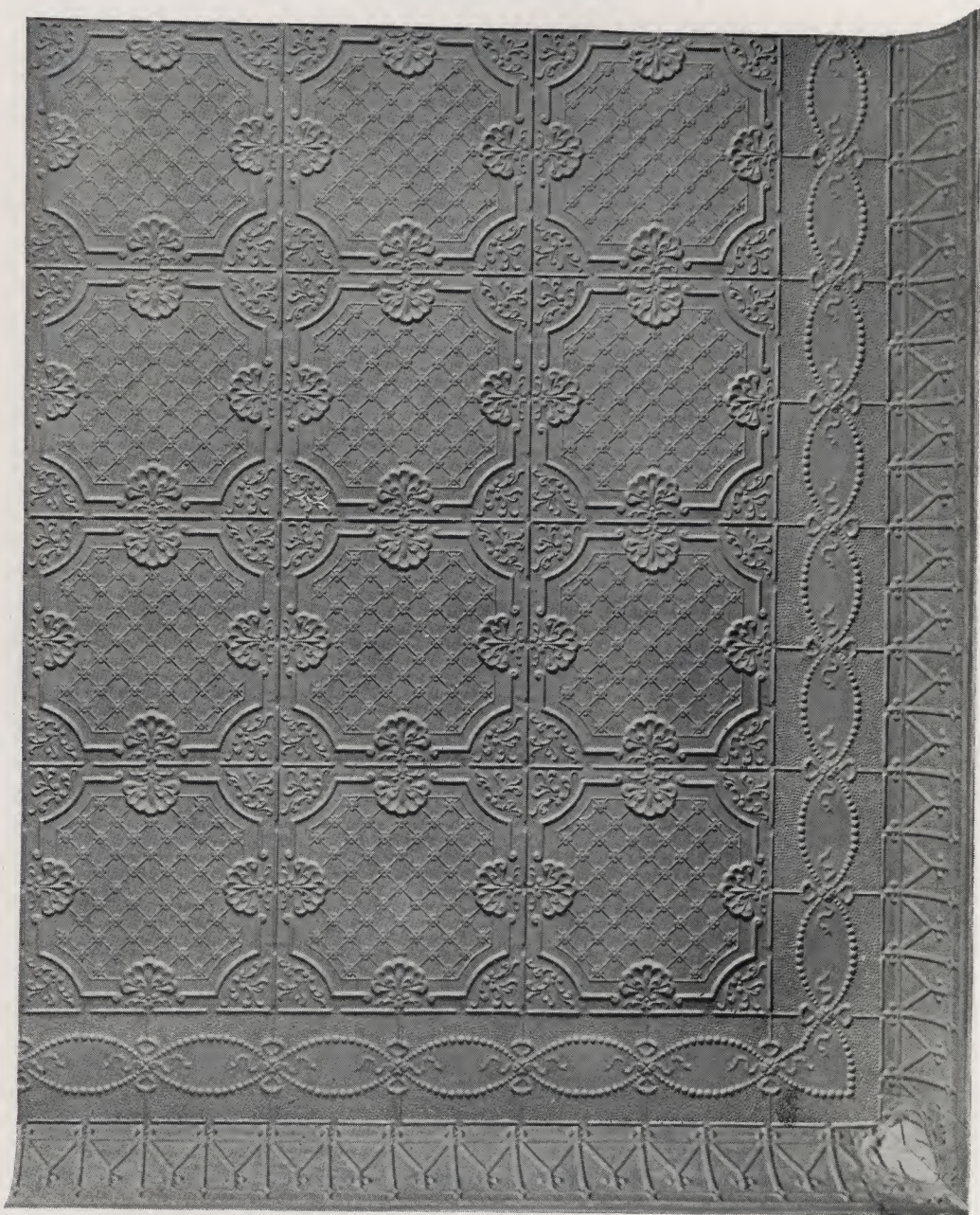
Size of Room	Per Square
20x60 ft.	\$ 9.25
18x25 ft.	9.75
15x20 ft.	10.25
12x15 ft.	11.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2130

Composed of following:

- No. U19 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. B14 Filler Border, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, $8\frac{1}{2}$ in. deep, $6\frac{1}{4}$ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

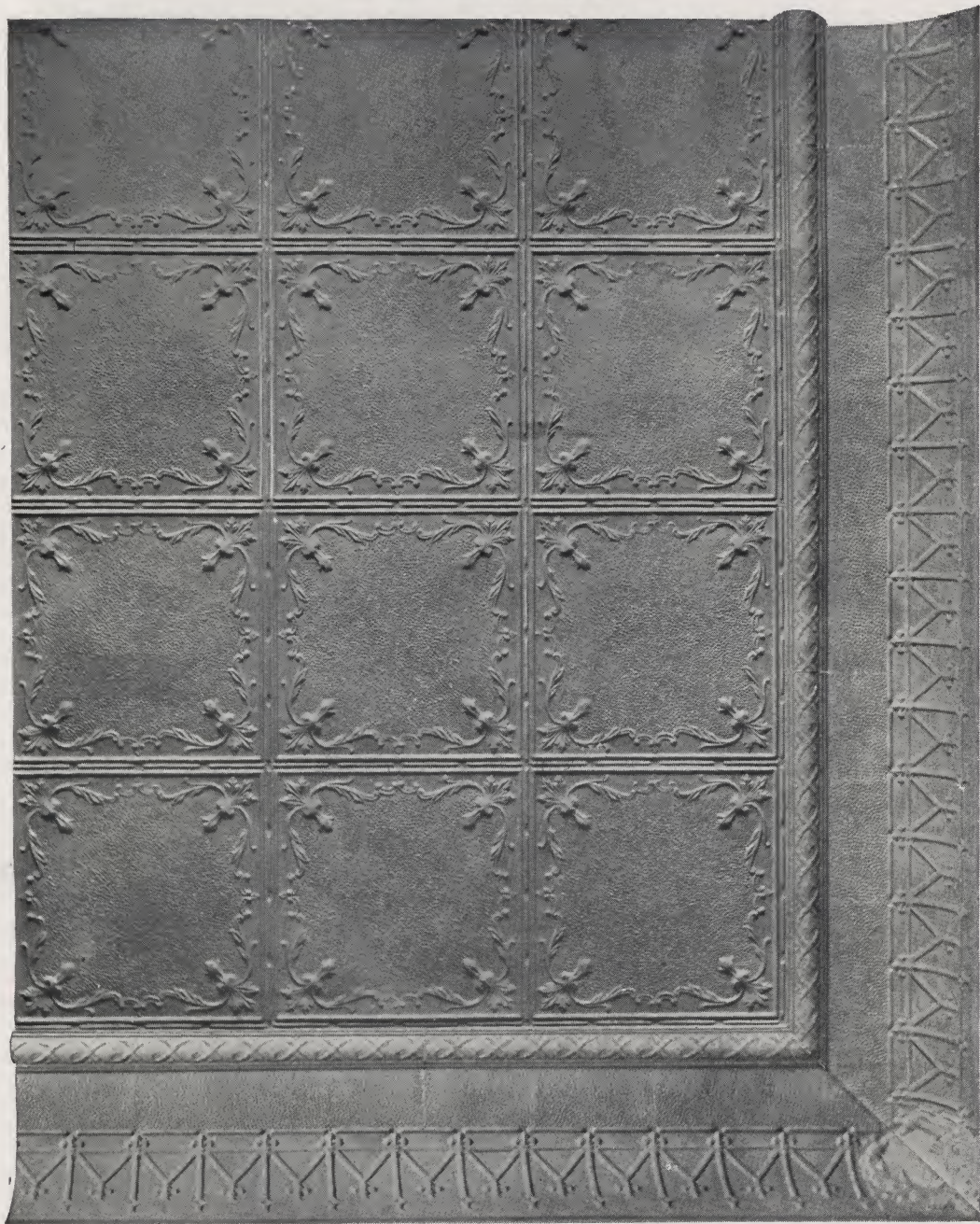
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2131

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

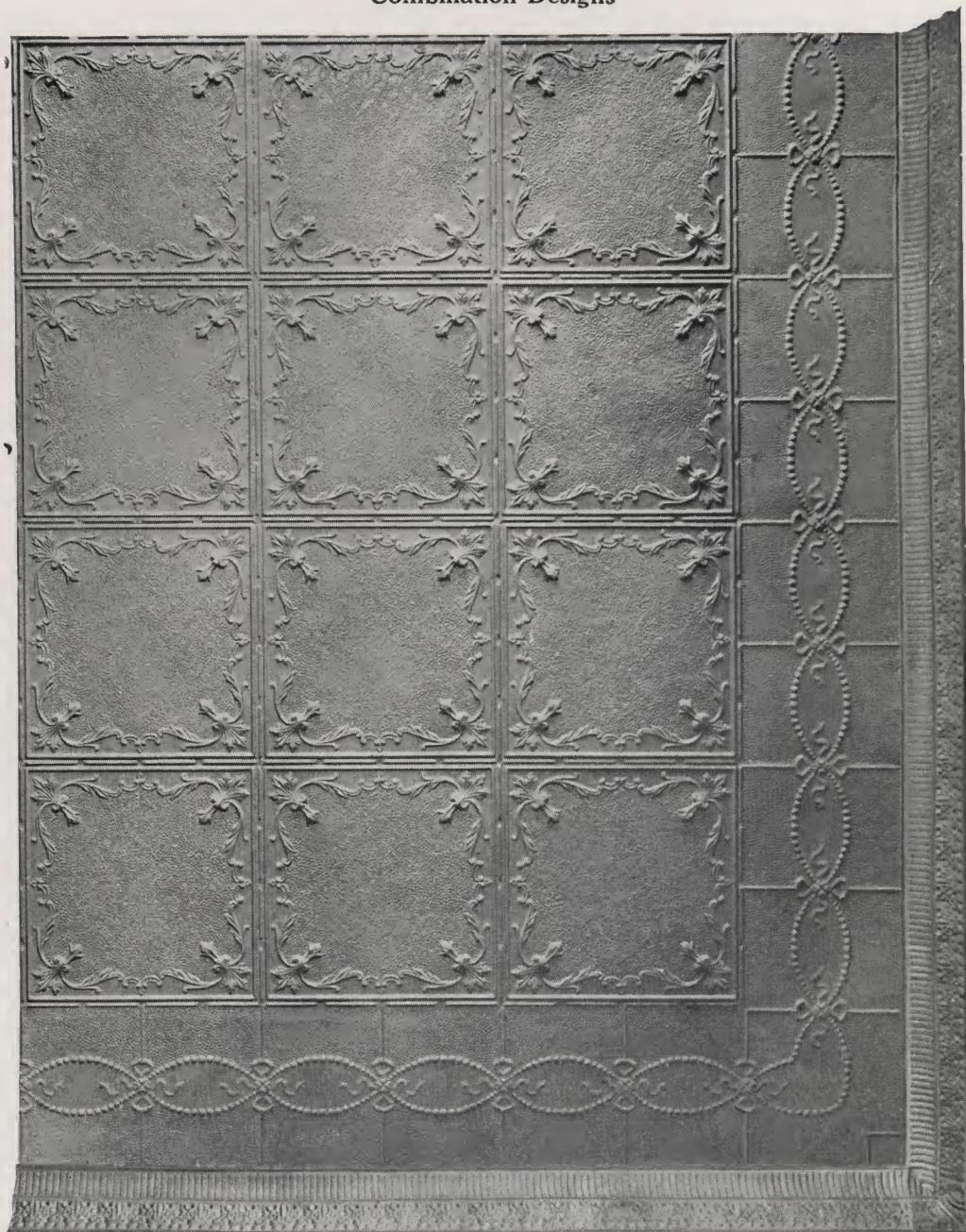
	Size of Room	Per Square
No. A19 Field Plate 24x48 in., raised 1/4 in.	20x60 ft.	\$ 9.00
No. MT14 Molded Filler, variable width, 48 in. long.	18x25 ft.	9.50
No. 4013 Cornice, 48 in. long, 8 1/2 in. deep, 6 1/4 in. projection.	15x20 ft.	10.00
No. 4015 Inside, No. 4016 Outside, Cornice Miters.	12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2132

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

- No. A19 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. B14 Filler Border, variable width, 48 in. long.
- No. A16 Cornice, 48 in. long, 6 in. deep, 5 in. projection.
- No. A115 Inside, No. A116 Outside, Cornice Miters.

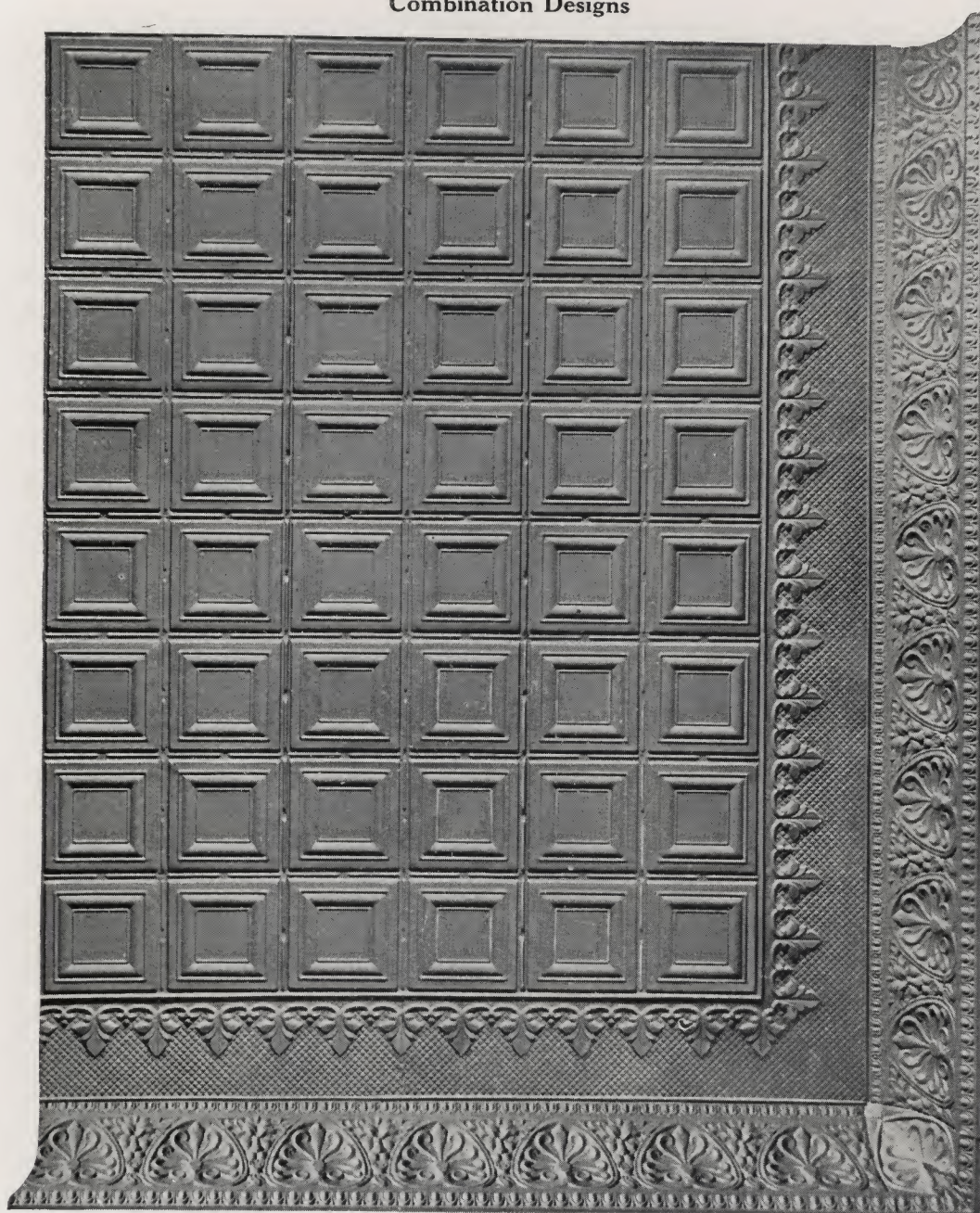
Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2133

LIST PRICES

- No. S19 Field Plate 24x48 in., raised $\frac{3}{8}$ in.
- No. B20 Filler Border, variable width, 48 in. long.
- No. 5013 Cornice 48 in. long, 12 in. deep, 8 in. projection.
- No. 5025 Inside, No. 5026 Outside, Cornice Miters.

Per Square (100 sq. ft.) for above Combination of Designs including all units.

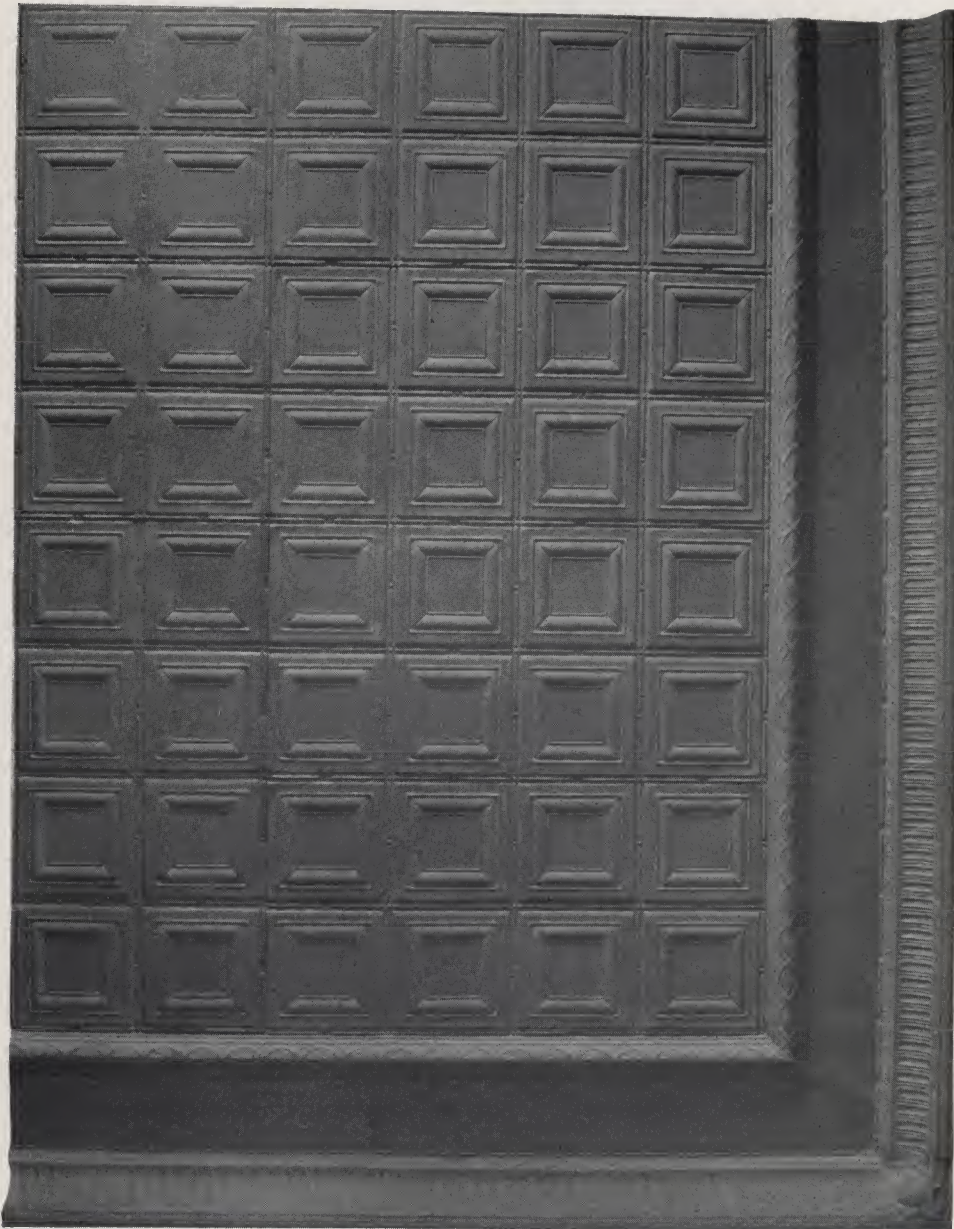
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2134

Composed of following:

- No. S19 Field Plate 24x48 in., raised $\frac{3}{8}$ in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. X33 Cornice 48 in. long, 6 in. deep, 6 in. projection.
- No. X35 Inside, No. X36 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

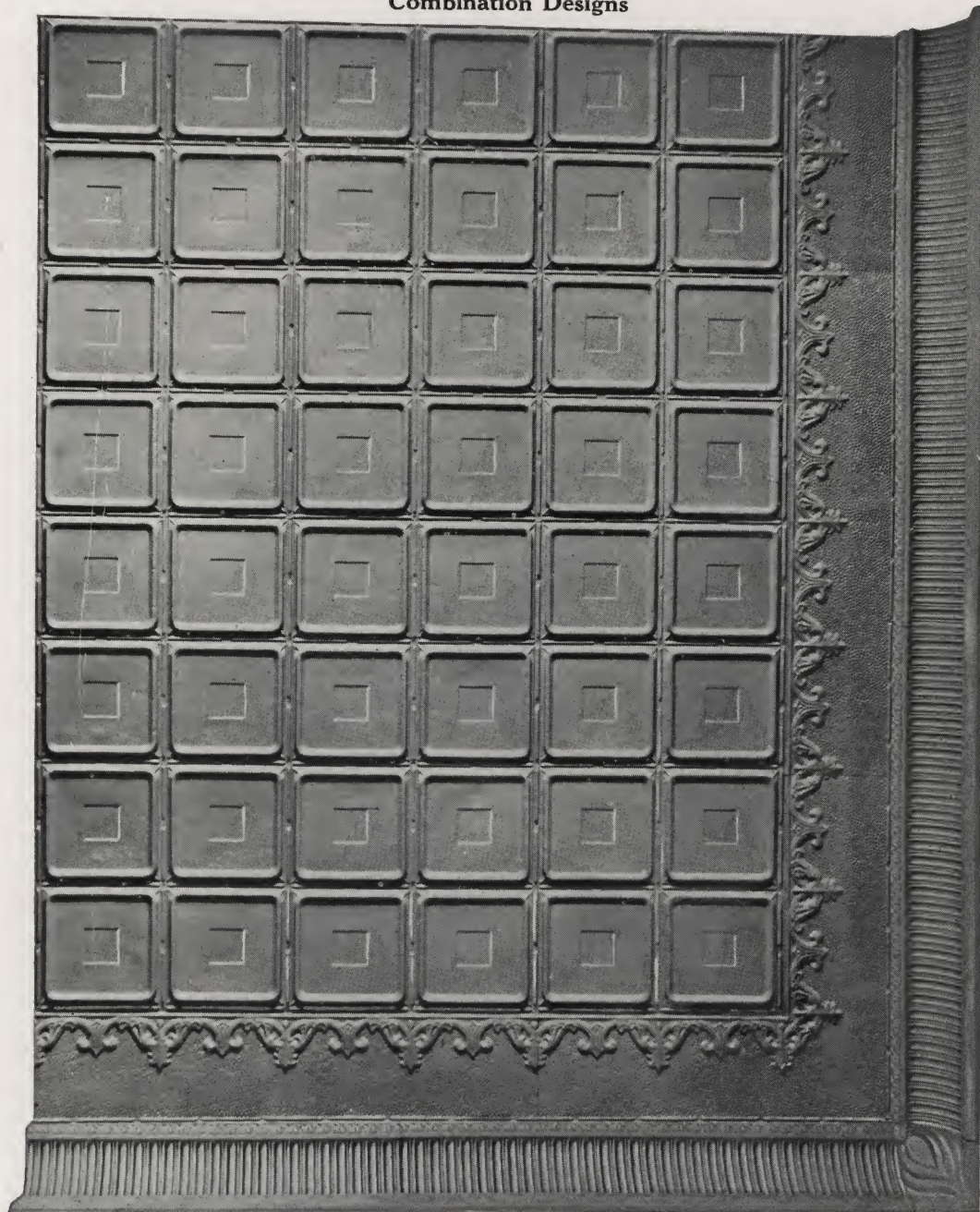
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2135

Composed of following:

- No. L17 Field Plate 24x48 in., raised $\frac{1}{4}$ in.
- No. C14 Filler Border, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

LIST PRICES

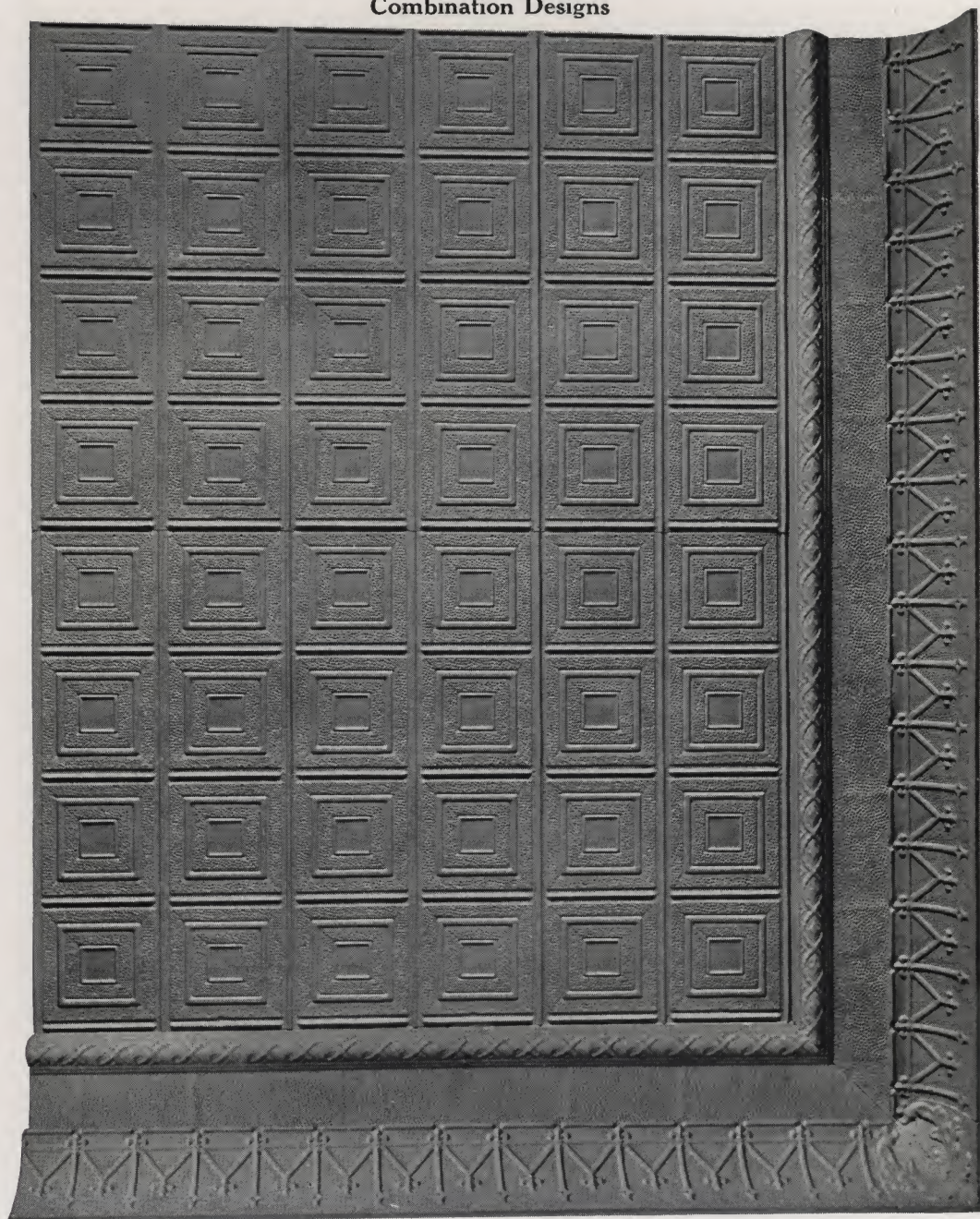
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2136

Composed of following:

- No. 42 Field Plate 24x48 in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, 8½ in. deep, 6¼ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1¼ in. Strips.

LIST PRICES

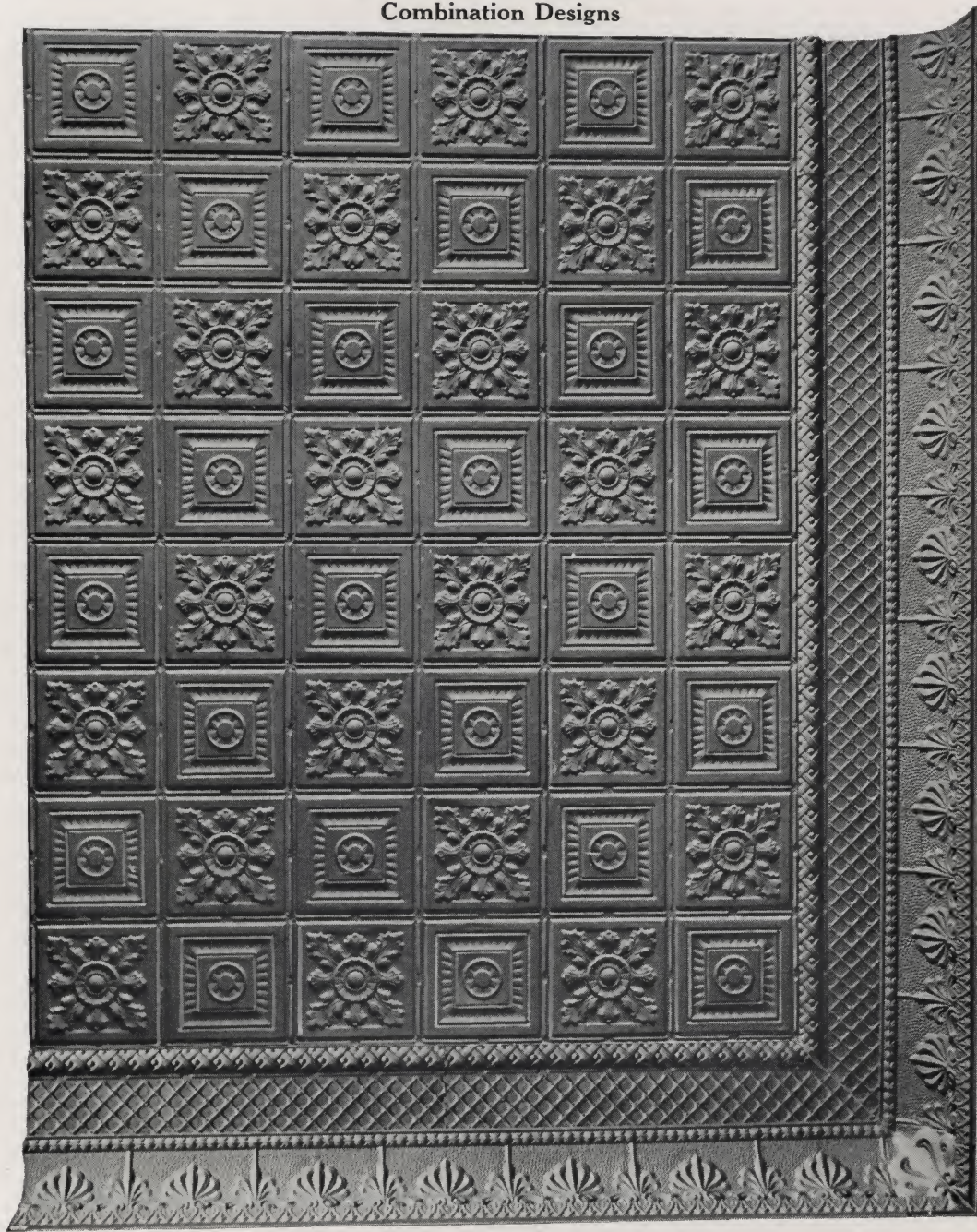
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2137

LIST PRICES

Composed of following:

- No. S9 Field Plate 24x48 in., raised $\frac{3}{8}$ in.
- No. MD14 Molded Filler, variable width, 48 in. long.
- No. B13 Cornice 48 in. long, 9 in. deep, 6 in. projection.
- No. B15 Inside, No. B16 Outside, Cornice Miters.

Per Square (100 sq. ft.) for above Combination of Designs including all units.

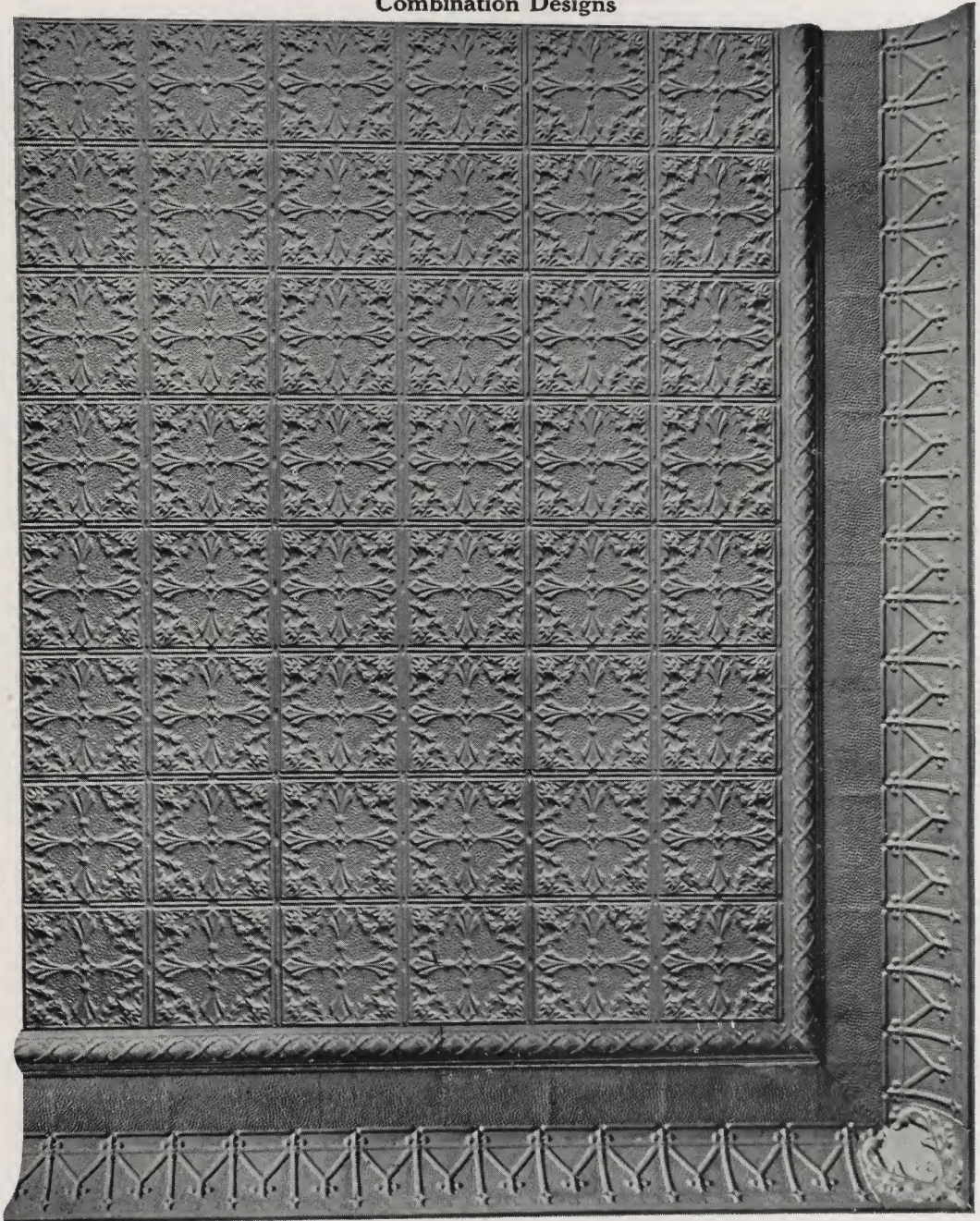
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2138

Composed of following:

- No. 7009 Field Plate, 24x48 in., raised $\frac{1}{4}$ in.
- No. MT14 Molded Filler, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, $8\frac{1}{2}$ in. deep, $6\frac{1}{4}$ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

LIST PRICES

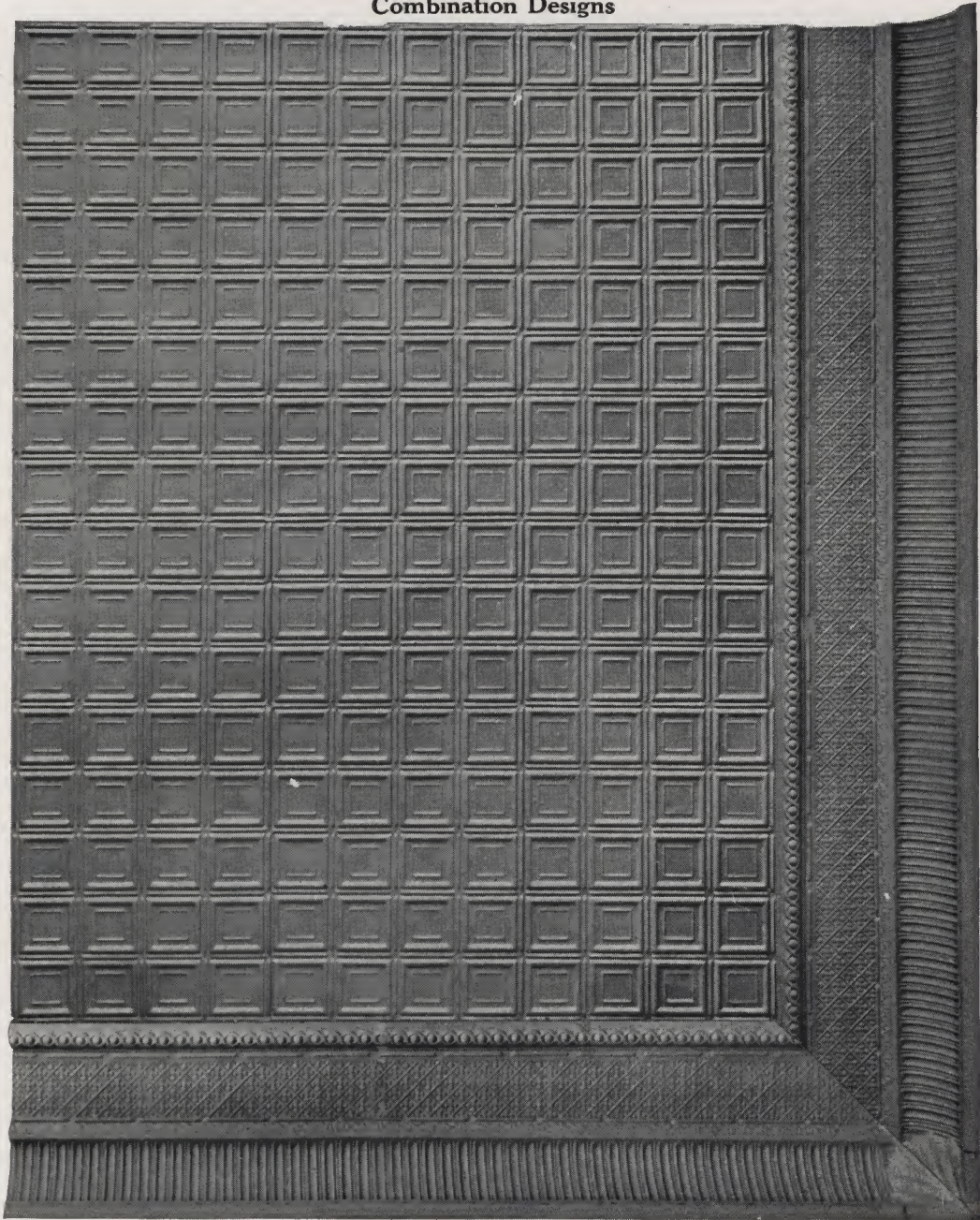
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2139

Composed of following:

- No. 43 Field Plate 24x48 in.
- No. MK14 Molded Filler, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

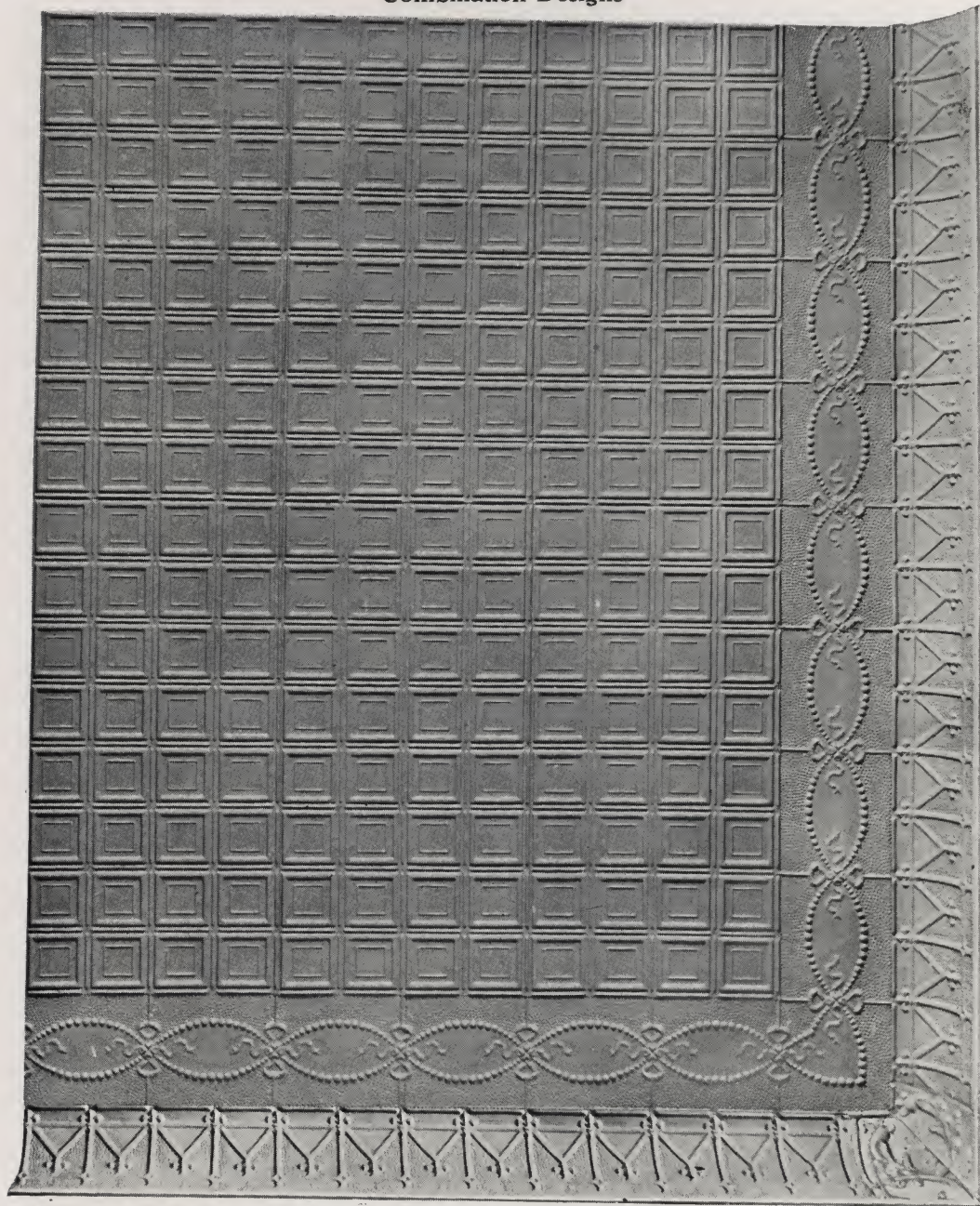
Size of Room	Per Square
20x60 ft.	\$ 9.00
18x25 ft.	9.50
15x20 ft.	10.00
12x15 ft.	10.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2140

Composed of following:

- No. 43 Field Plate 24x48 in.
- No. B14 Filler Border, variable width, 48 in. long.
- No. 4013 Cornice 48 in. long, 8½ in. deep, 6¼ in. projection.
- No. 4015 Inside, No. 4016 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1¼ in. Strips.

LIST PRICES

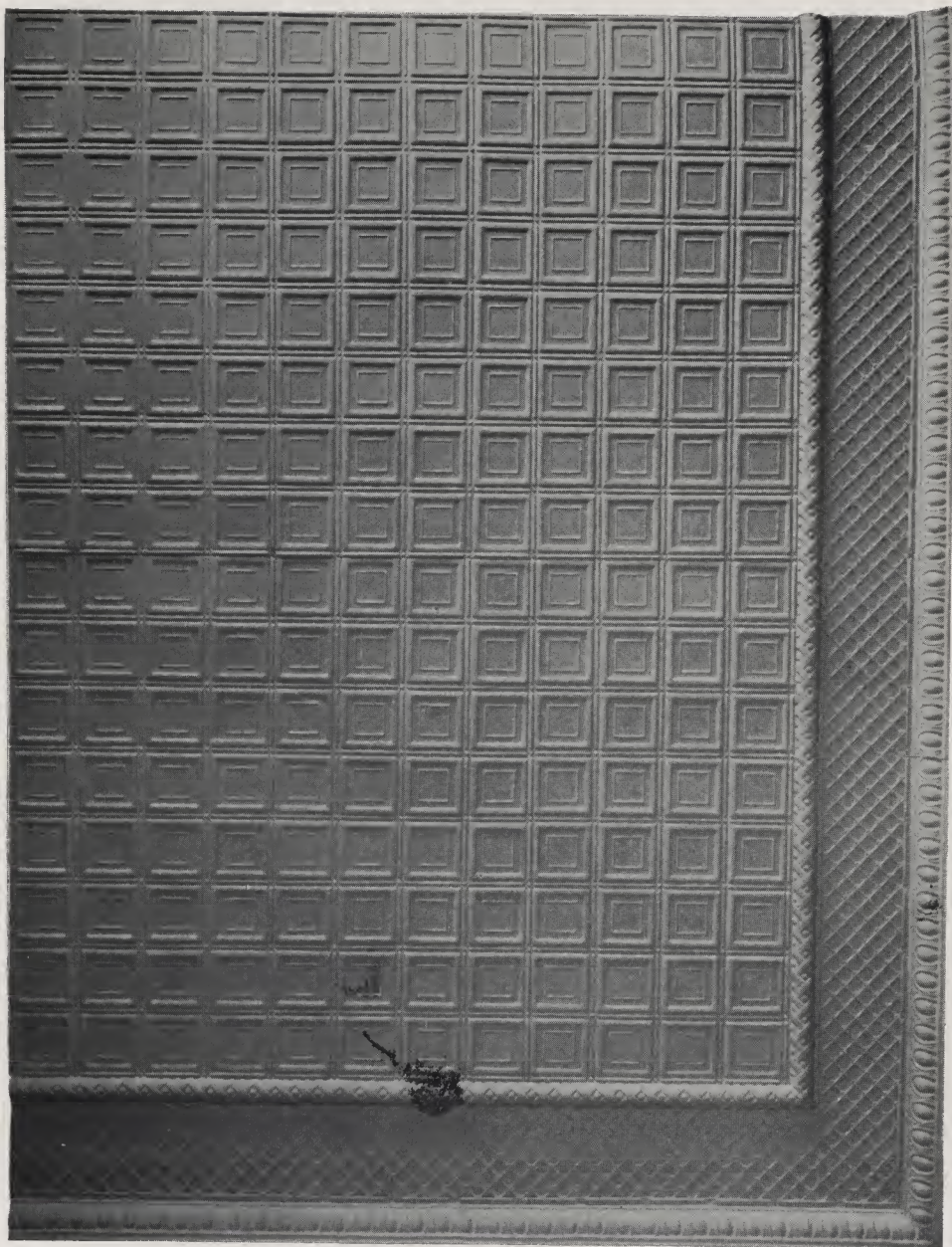
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

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STEEL CEILINGS

Combination Designs



Design No. 2141

Composed of following:

- No. 43 Field Plate 24x48 in.
- No. MD14 Molded Filler, variable width, 48 in. long.
- No. A40 Cornice 48 in. long, 3 in. deep, 3 in. projection.
- No Stamped Miters required.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8} \times 1\frac{1}{4}$ in. Strips.

LIST PRICES

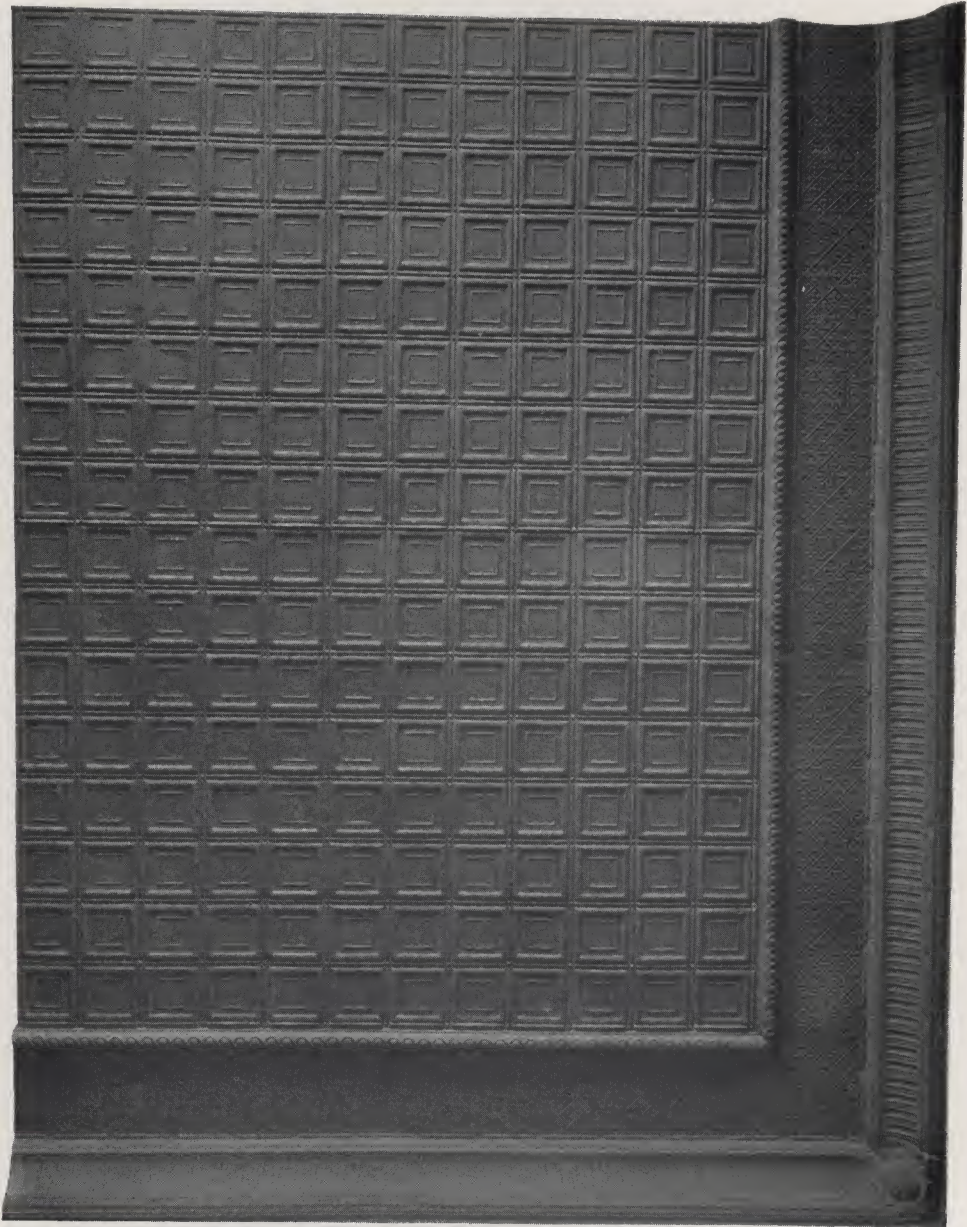
Per Square (100 sq. ft.) for above Combination of Designs, including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2142

Composed of following:

- No. 43 Field Plate 24x48 in.
- No. MK14 Molded Filler, variable width, 48 in. long.
- No. X33 Cove 48 in. long, 6 in. deep, 6 in. projection.
- No. X35 Inside, No. X36 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs, including all units.

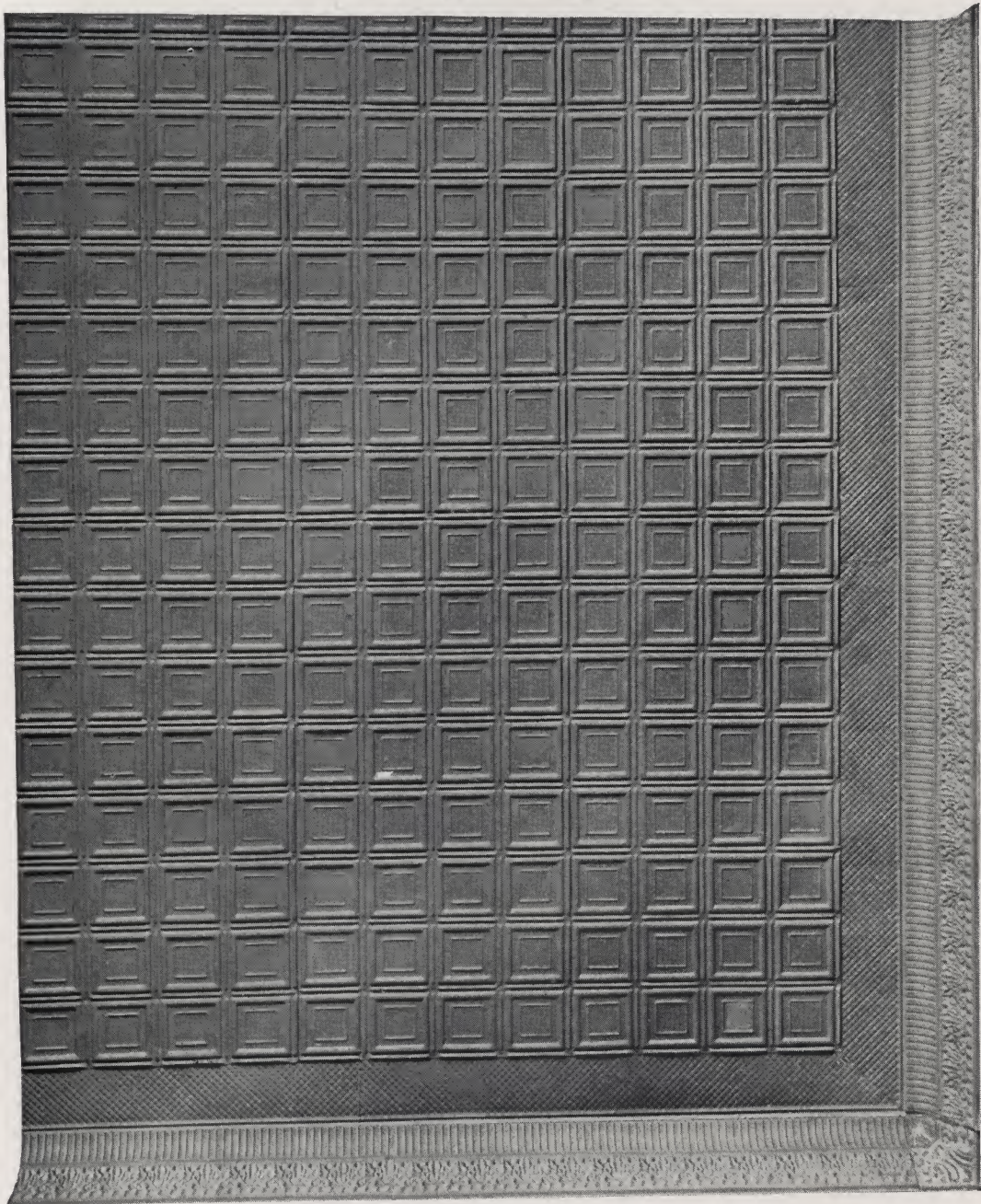
Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2143

LIST PRICES

No. 43 Field Plate 24x48 in.

No. A16 Cornice with 7 in. filler, 48 in. long, 6 in. deep, 5 in. projection.

No. A115 Inside, No. A116 Outside, Cornice Miters.

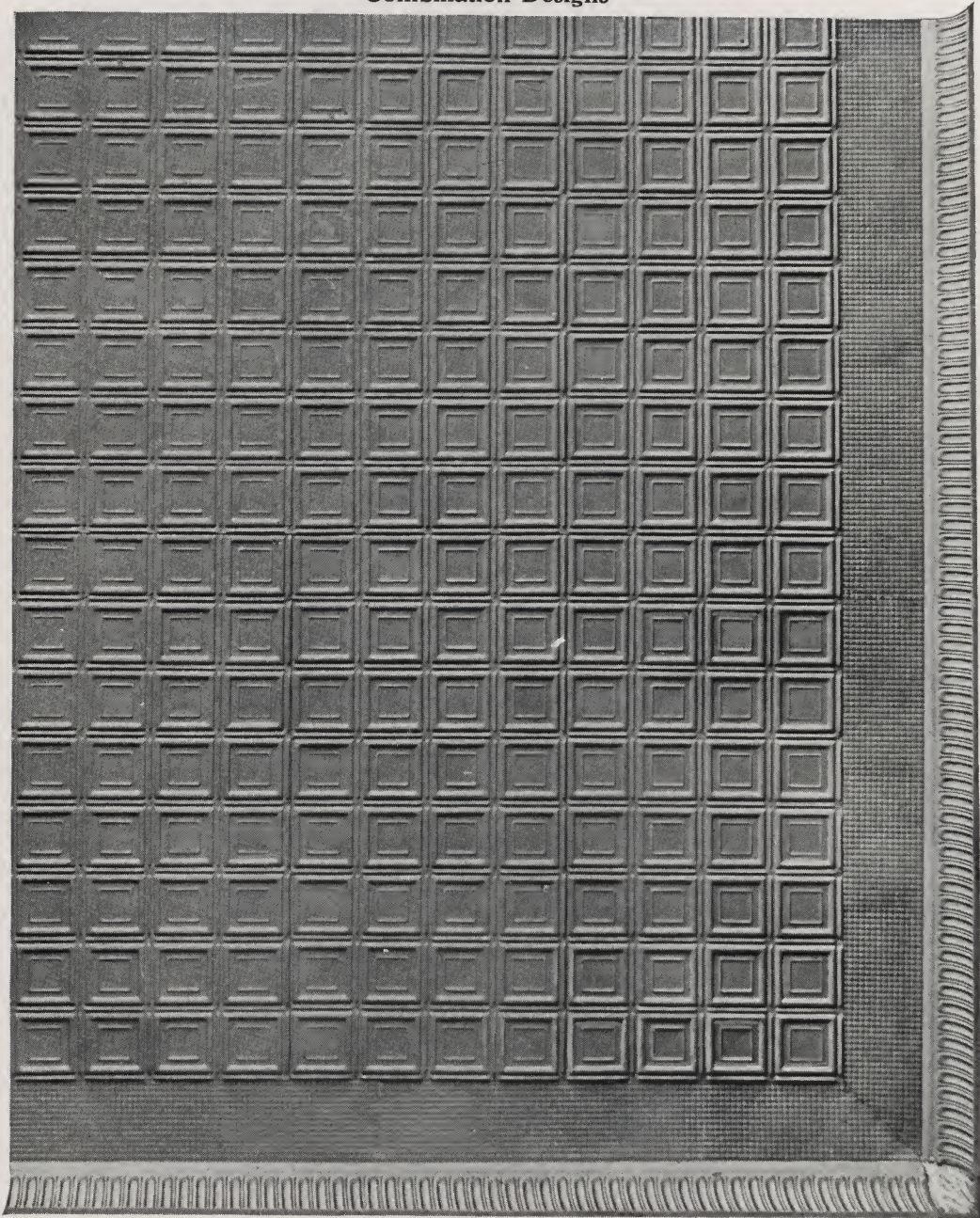
Per Square (100 sq. ft.) for above Combination of Designs, including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2144

Composed of following:

- No. 43 Field Plate 24x48 in.
- No. X23 Cornice with 7 in. filler, 48 in. long, 4 3/4 in. deep, 3 1/2 in. projection.
- No. X25 Inside, No. X26 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

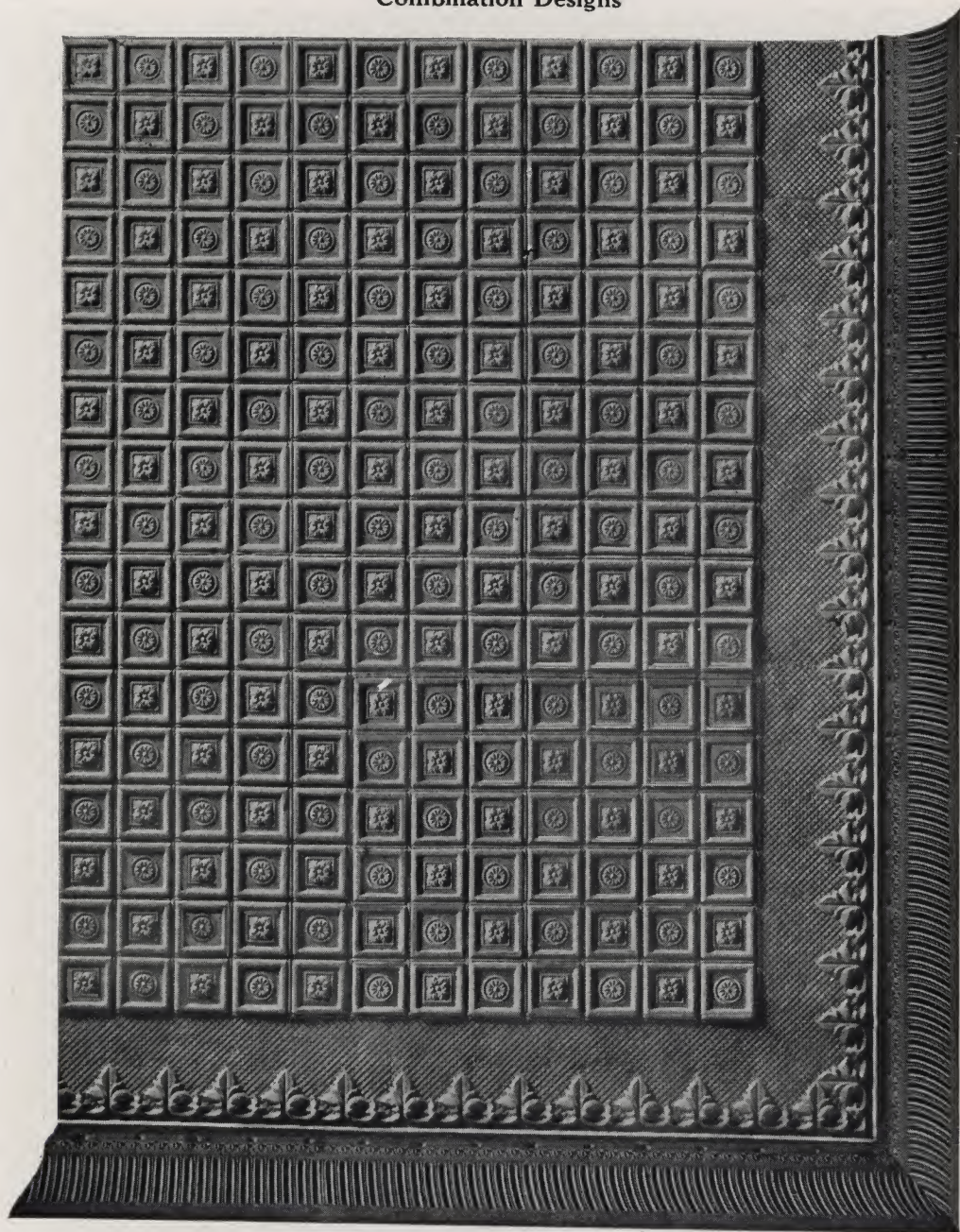
Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2145

Composed of following:

- No. 38 Field Plate 24x48 in.
- No. B20 Filler Border, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

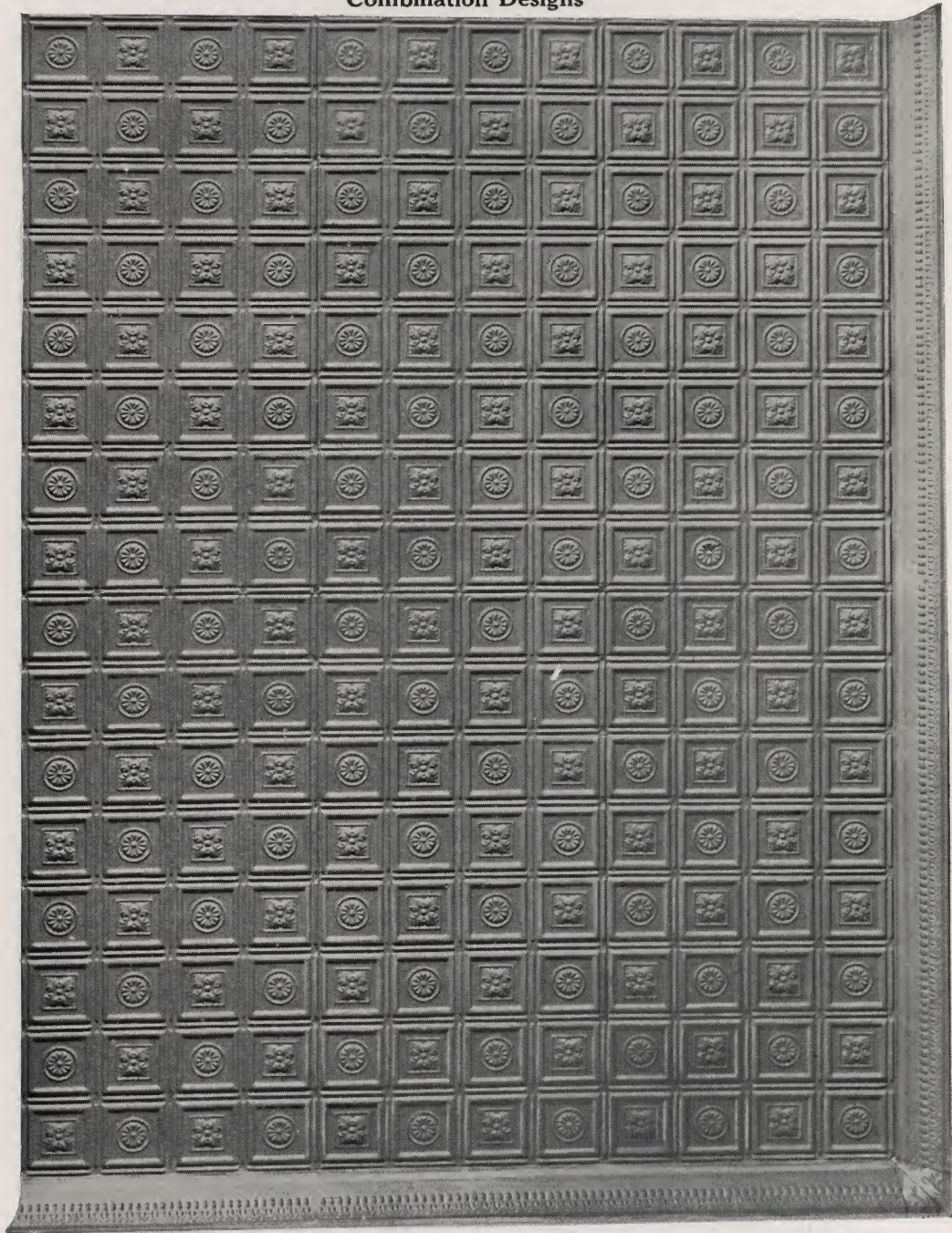
Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8} \times 1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

Design No. 2146

LIST PRICES

No. 38 Field Plate 24x48 in.

No. A10 Cornice, 48 in. long, 4 in. deep, 3½ in. projection.

No. A25 Inside, No. A26 Outside, Cornice Miters.

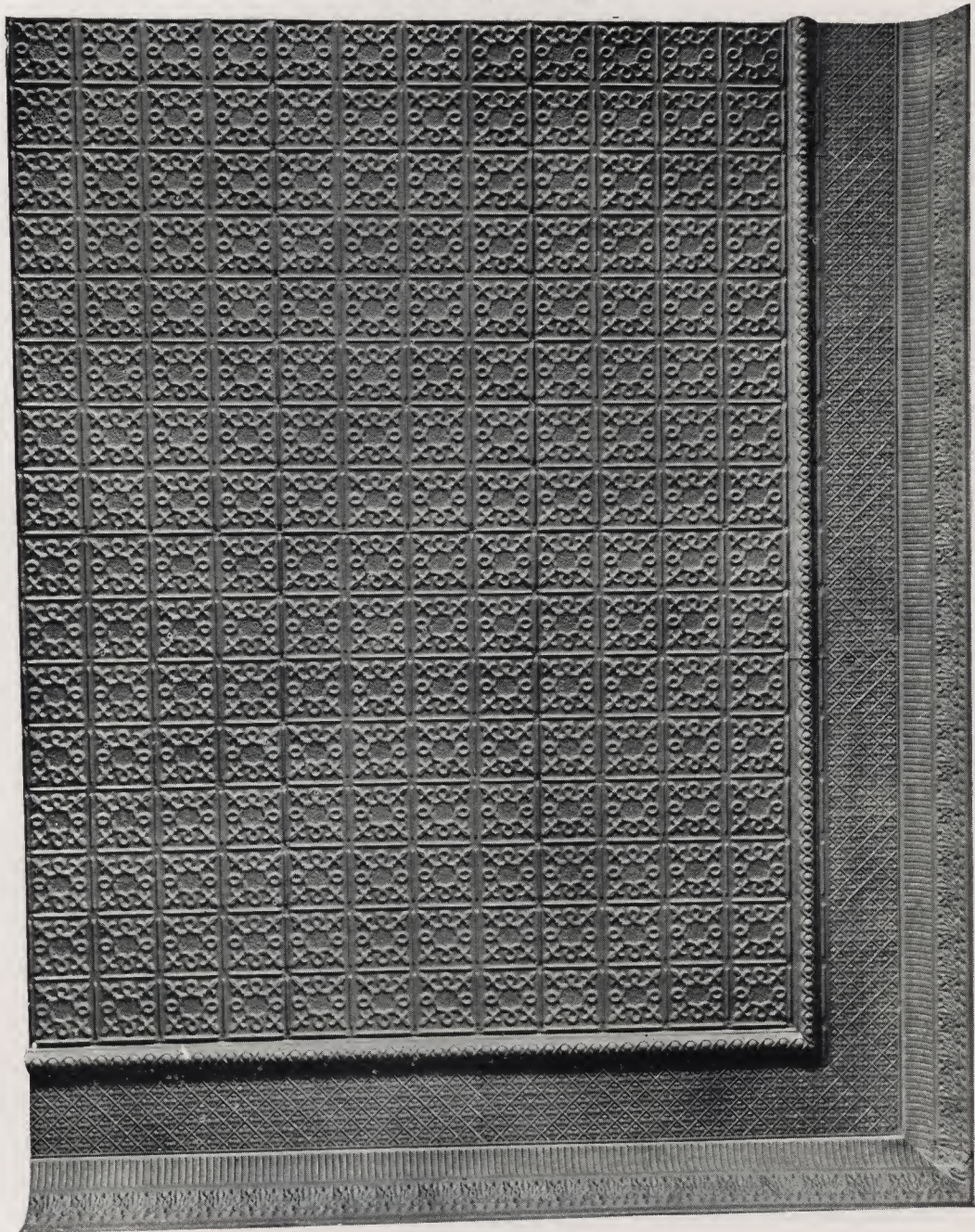
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1¼ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2147

Composed of following:

- No. 34 Field Plate 24x48 in.
 - No. MK14 Molded Filler, variable width, 48 in. long.
 - No. A16 Cornice, 48 in. long, 6 in. deep, 5 in. projection.
 - No. A115 Inside, No. A116 Outside, Cornice Miters.
- Surface, if boarded, need not be furred to nail on

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

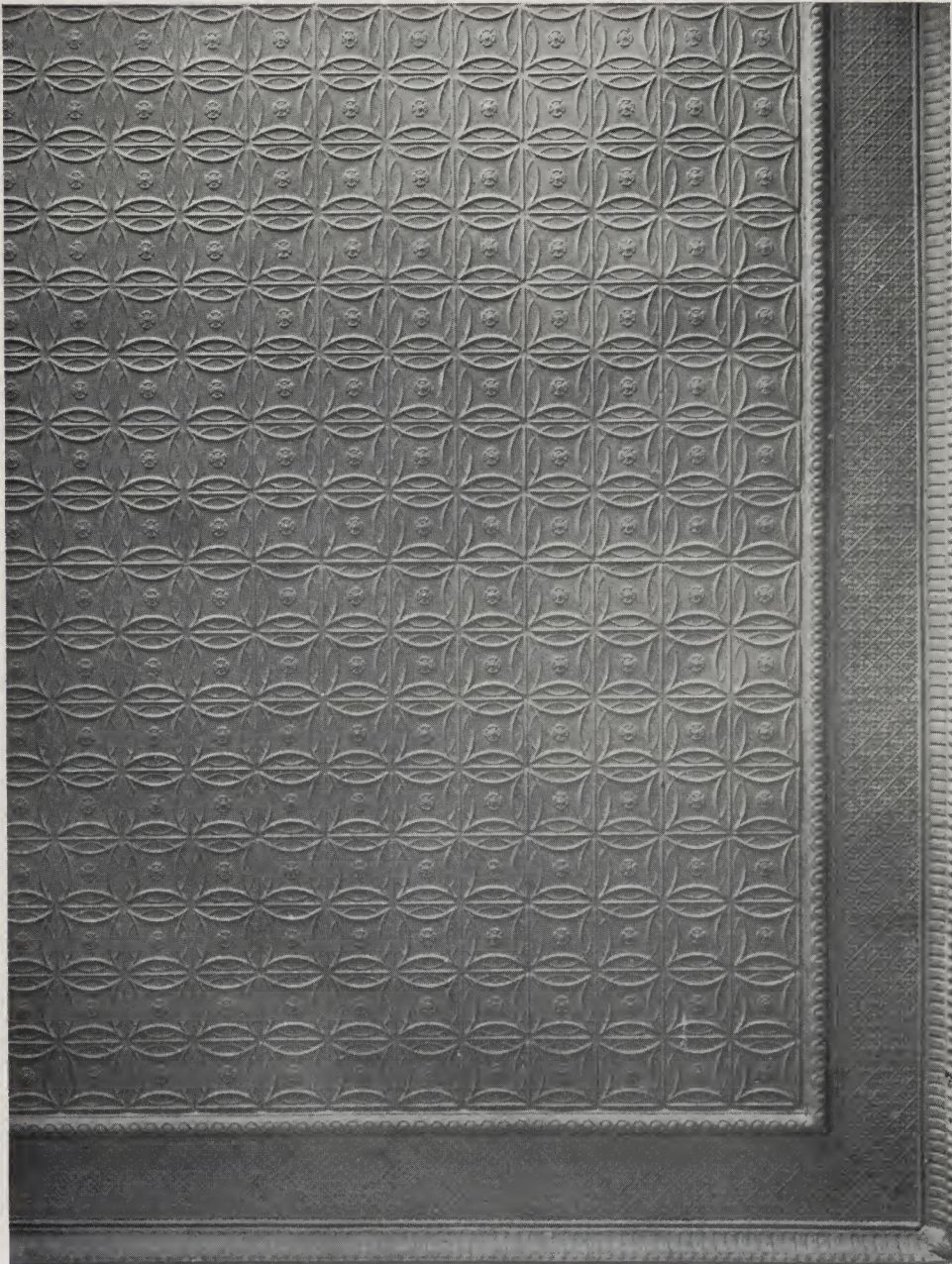
Size of Room	Per Square
20x60 ft.	\$ 8.75
18x25 ft.	9.25
15x20 ft.	9.75
12x15 ft.	10.25

otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2148

Composed of the following:

- No. 37 Field Plate 24x48 in.
- No. MK14 Molded Filler, variable width, length 48 in.
- No. A30 Cornice 3 in. deep, 2½ in. projection.
- No. A315 Inside, No. A316 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

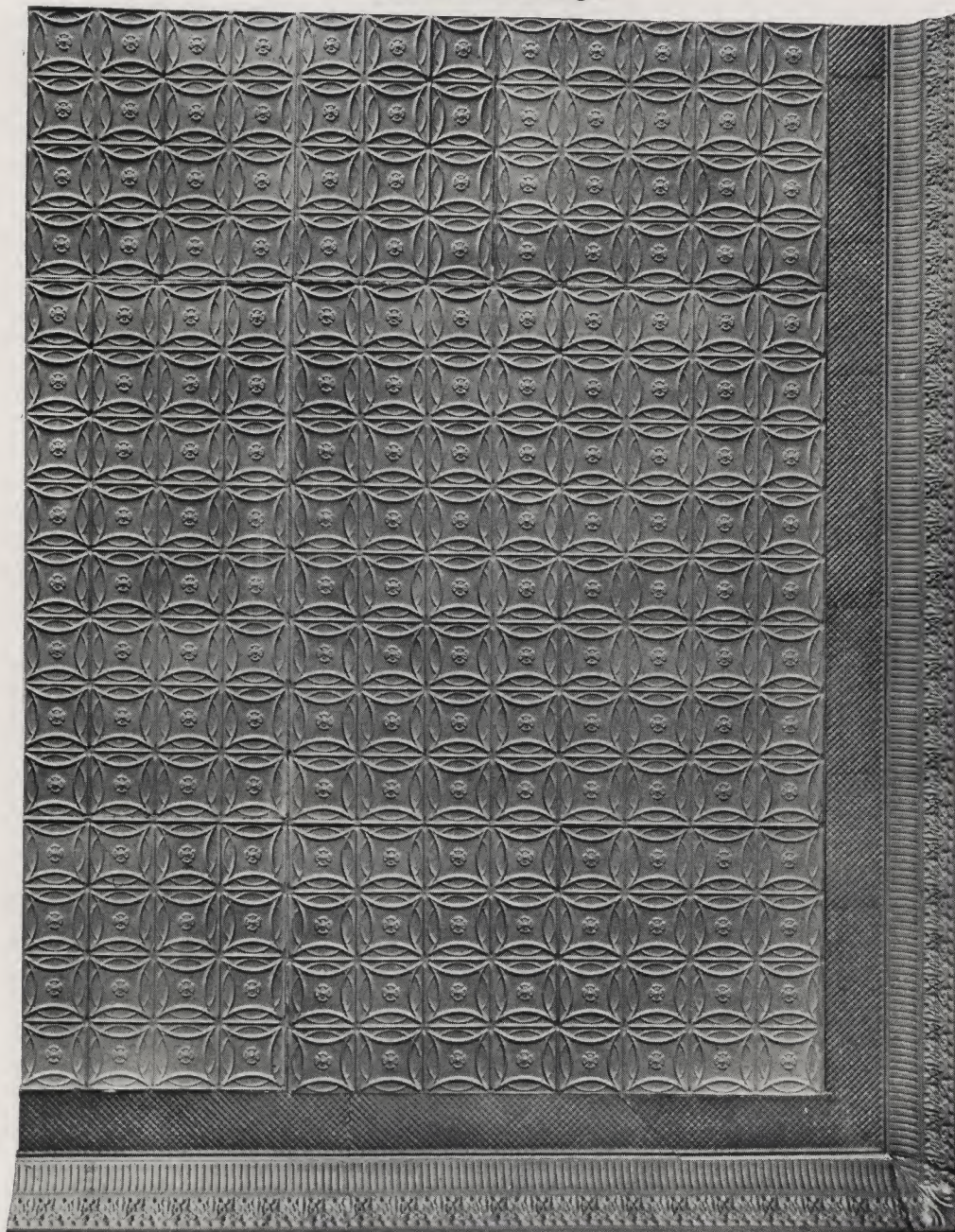
Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use ⅞x1¼ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2149

Composed of following:

- No. 37 Field Plate 24x48 in.
- No. A16 Cornice with 7 in. Filler, 48 in. long, 6 in. deep, 5 in. projection.
- No. A115 Inside, No. A116 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

LIST PRICES

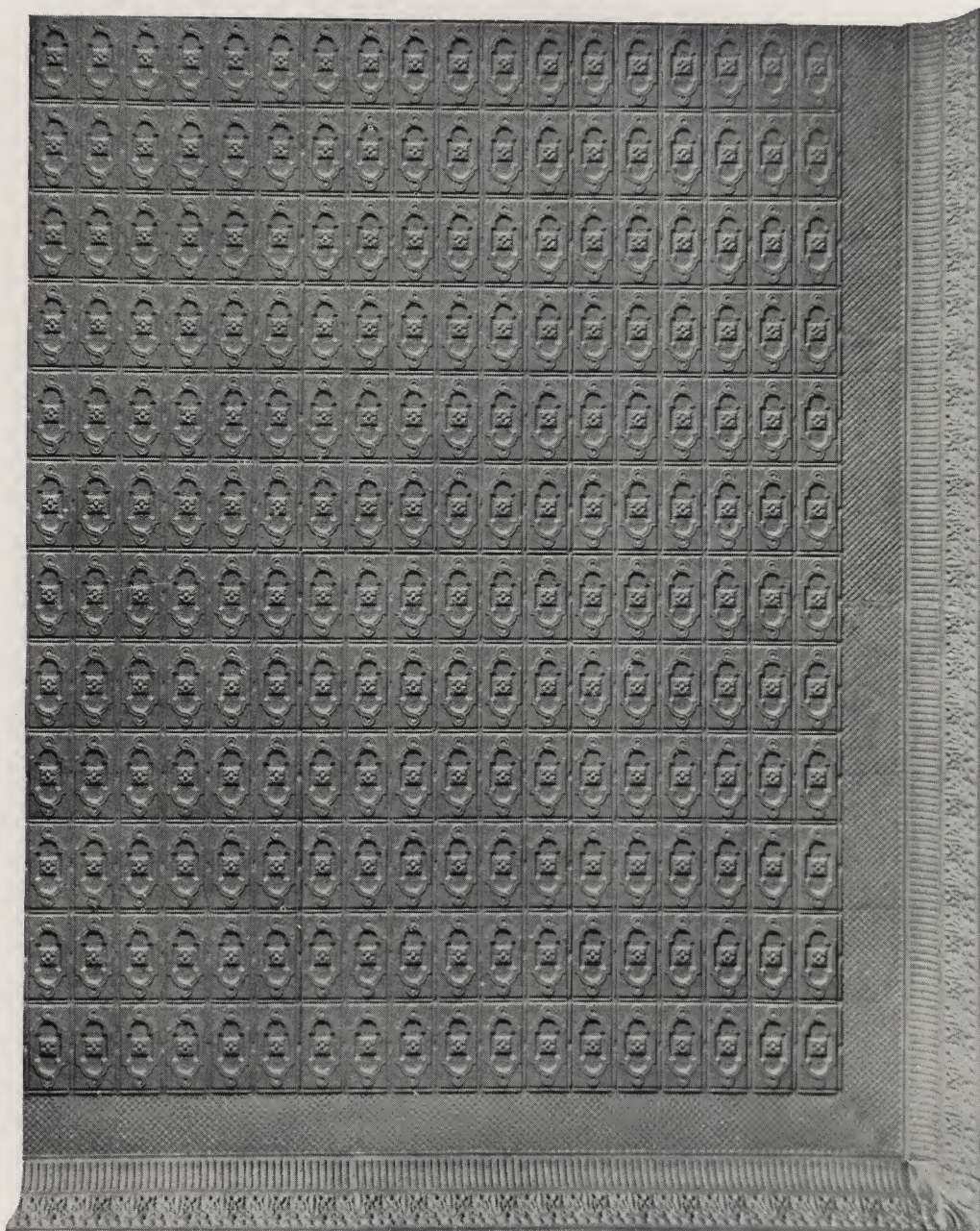
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2150

Composed of following:

No. 41 Field Plate 24x48 in.

No. A16 Cornice with 7 in. Filler, 48 in. long, 6 in. deep, 5 in. projection.

No. A115 Inside, No. A116 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8} \times 1\frac{1}{4}$ in. Strips.

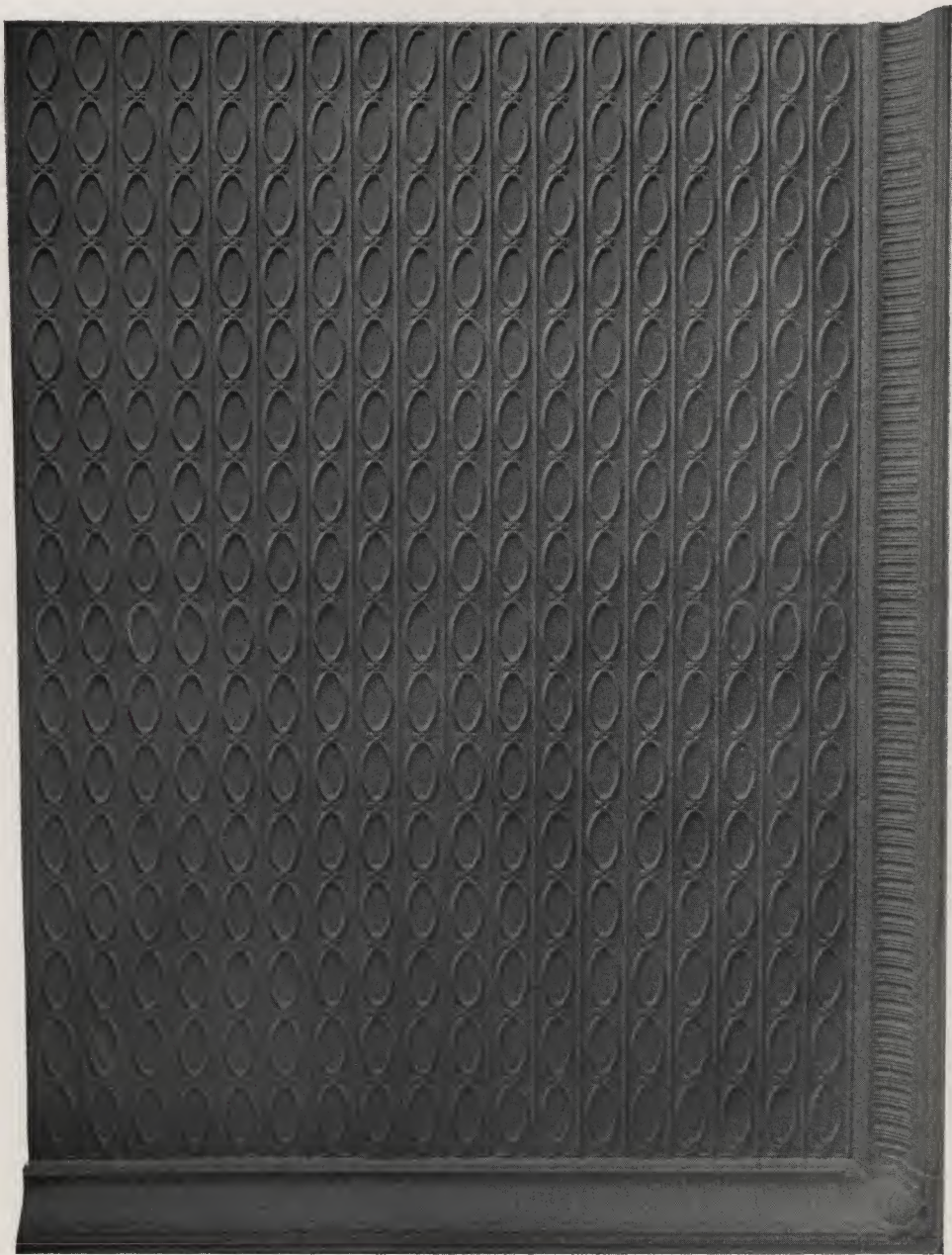
LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2151

Composed of following:

- No. 44 Field Plate 24x96 in.
- No. X33 Cove 48 in. long, 6 in. deep, 6 in. projection.
- No. X35 Inside, No. X36 Outside, Cornice Miters.

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

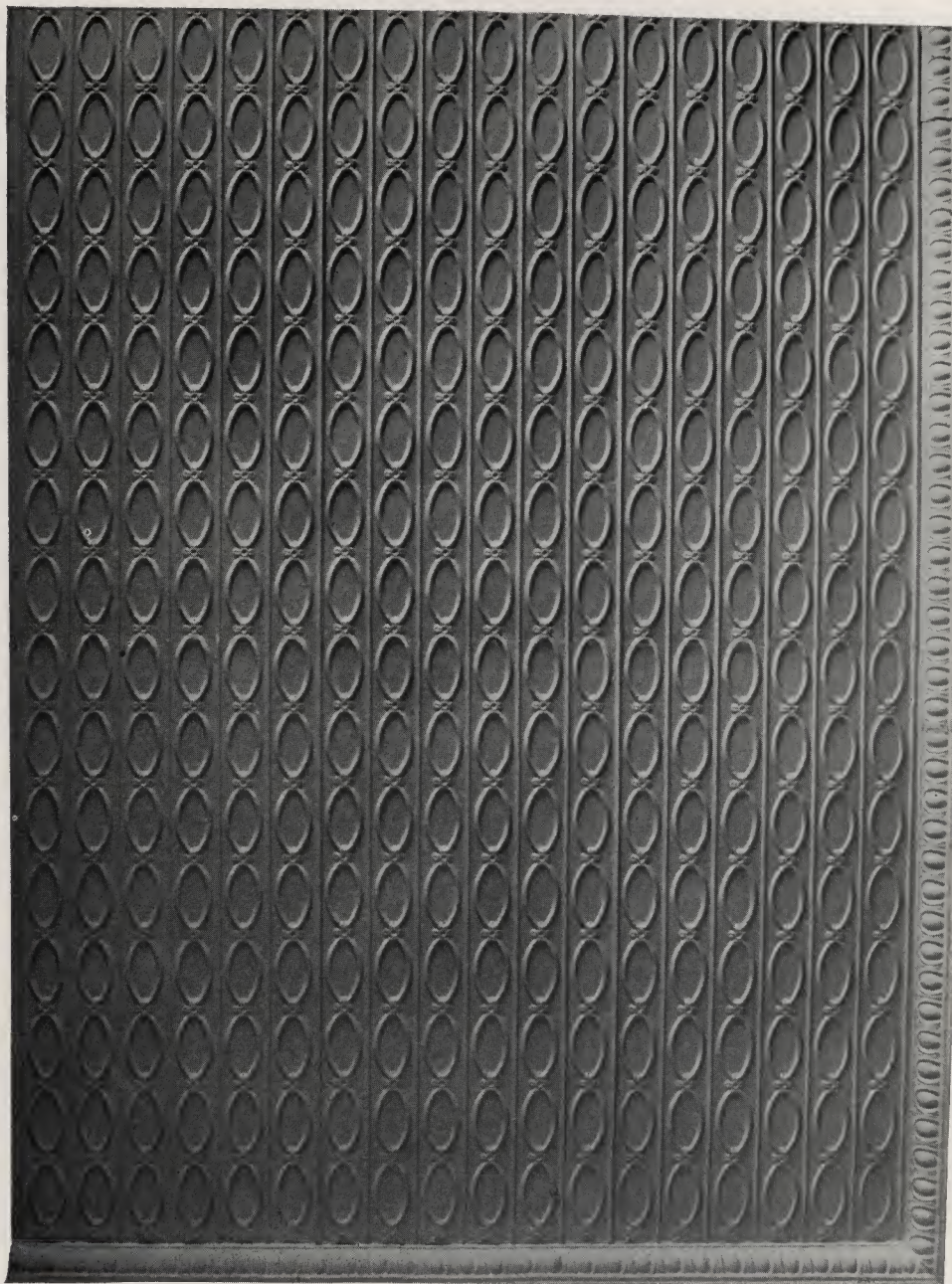
Size of Room	Per Square
20x60 ft.	\$7.75
18x25 ft.	8.25
15x20 ft.	8.75
12x15 ft.	9.50

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1 1/4 in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2152

LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Composed of following:

No. 44 Field Plate 24x96 in.

No. A40 Cornice 48 in. long, 3 in. deep, 3 in. projection.

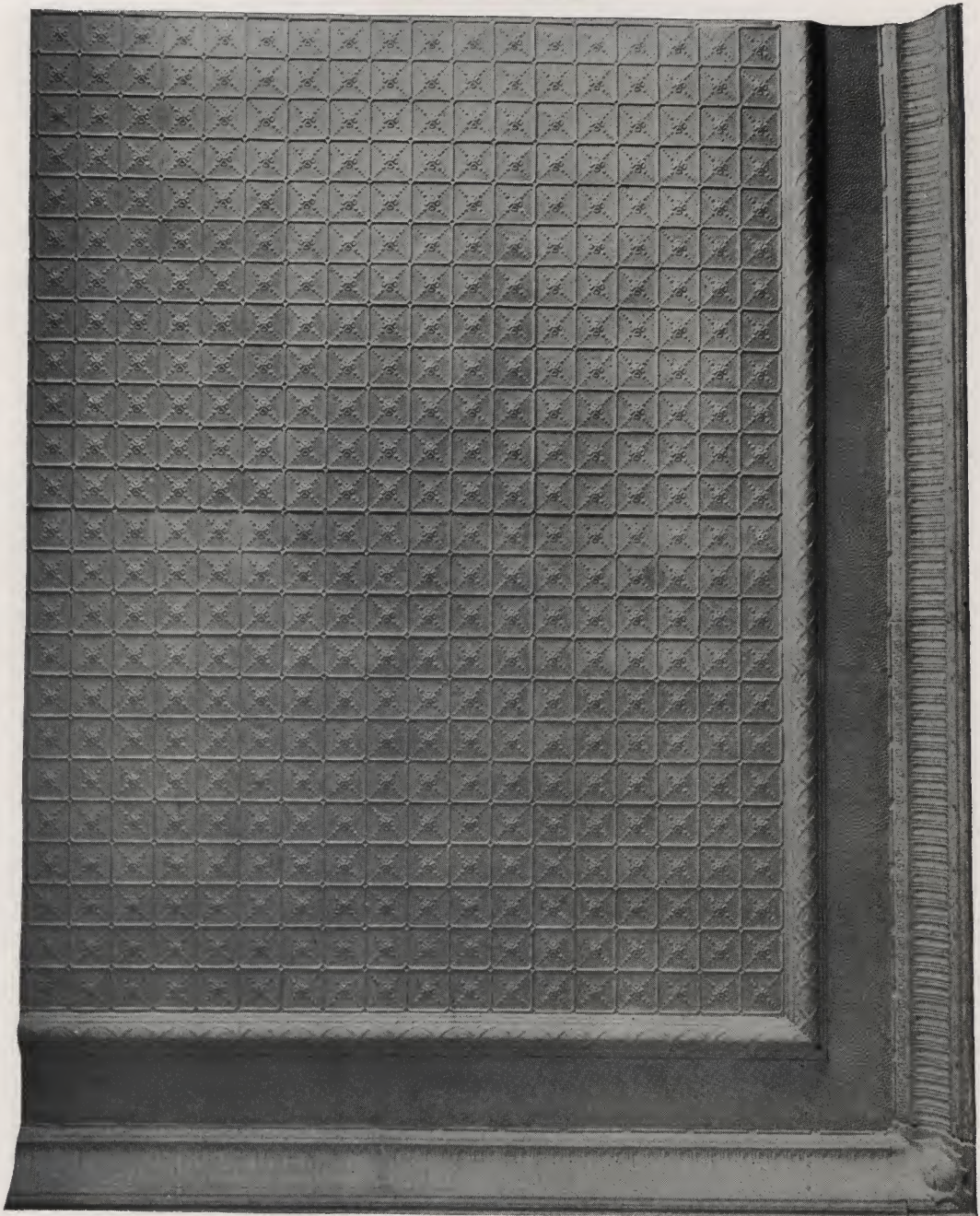
No Stamped Miters required.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

Size of Room	Per Square
20x60 ft.	\$7.50
18x25 ft.	8.00
15x20 ft.	8.50
12x15 ft.	9.00

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STEEL CEILINGS Combination Designs



Composed of following:

Design No. 2153

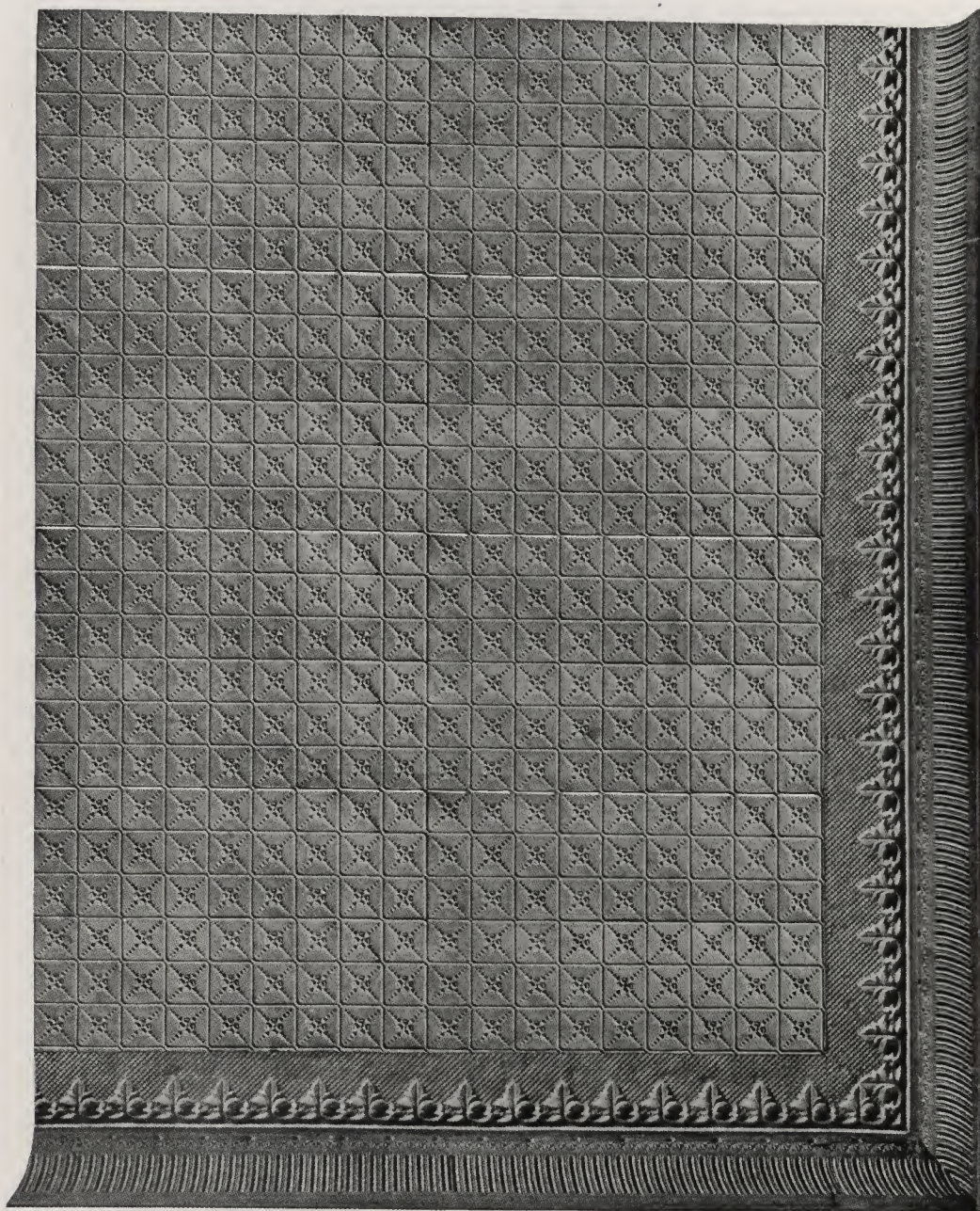
LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.		Per Square
No. 35 Field Plate 24x48 in.	Size of Room	
No. MT14 Molded Filler variable widths, 48 in. long.	20x60 ft.	\$ 8.75
No. X33 Cornice 48 in. long, 6 in. deep, 6 in. projection.	18x25 ft.	9.25
	15x20 ft.	9.75
No. X35 Inside Miter, No. 36 Outside Miter.	12x15 ft.	10.25
Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.		

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Composed of following:

- No. 35 Field Plate 24x48 in.
- No. B20 Filler Border, variable width, 48 in. long.
- No. X13 Cornice 48 in. long, 8 in. deep, 6 in. projection.
- No. X15 Inside, No. X16 Outside, Cornice Miters.

Design No. 2154

LIST PRICES

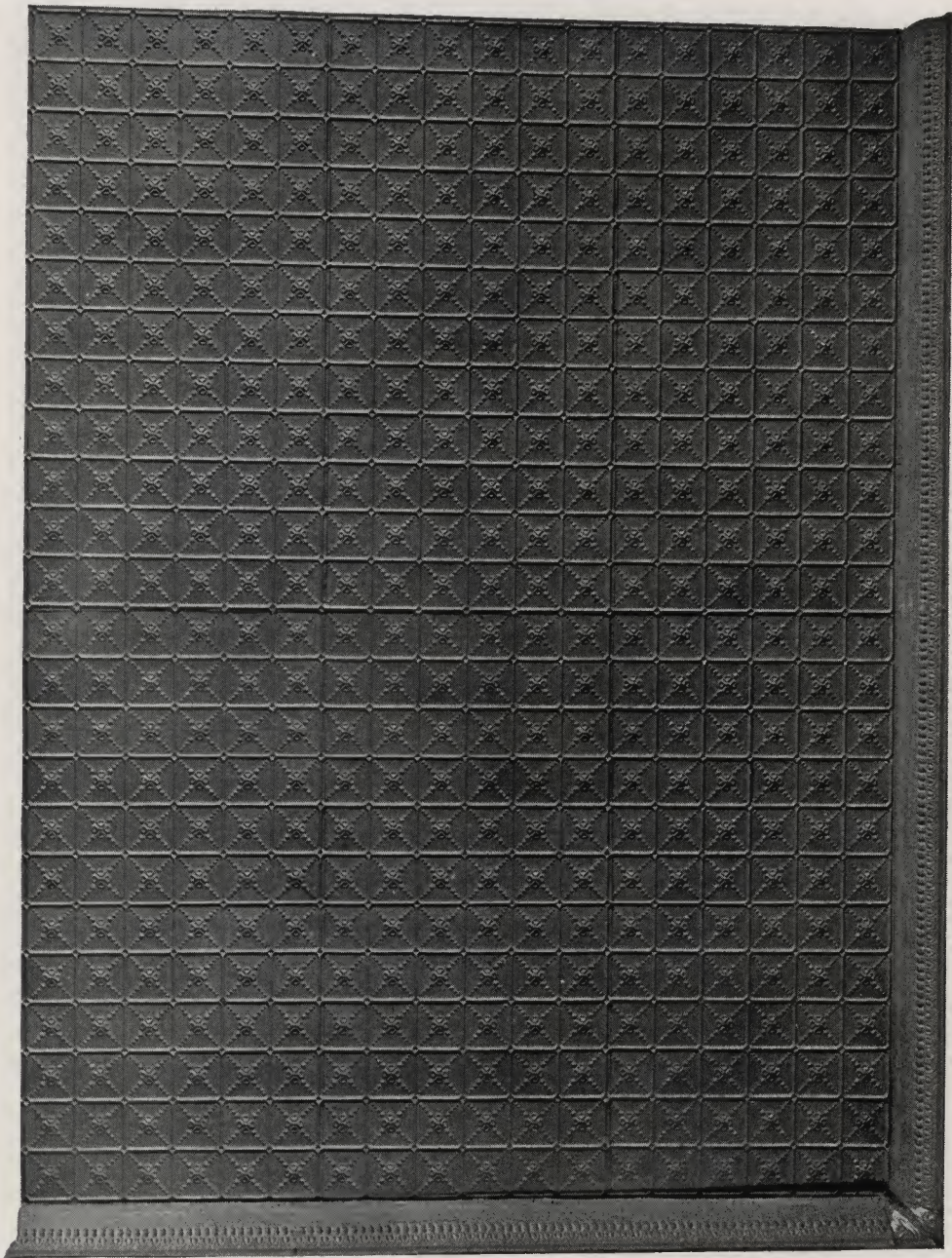
Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x1 $\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2155

LIST PRICES

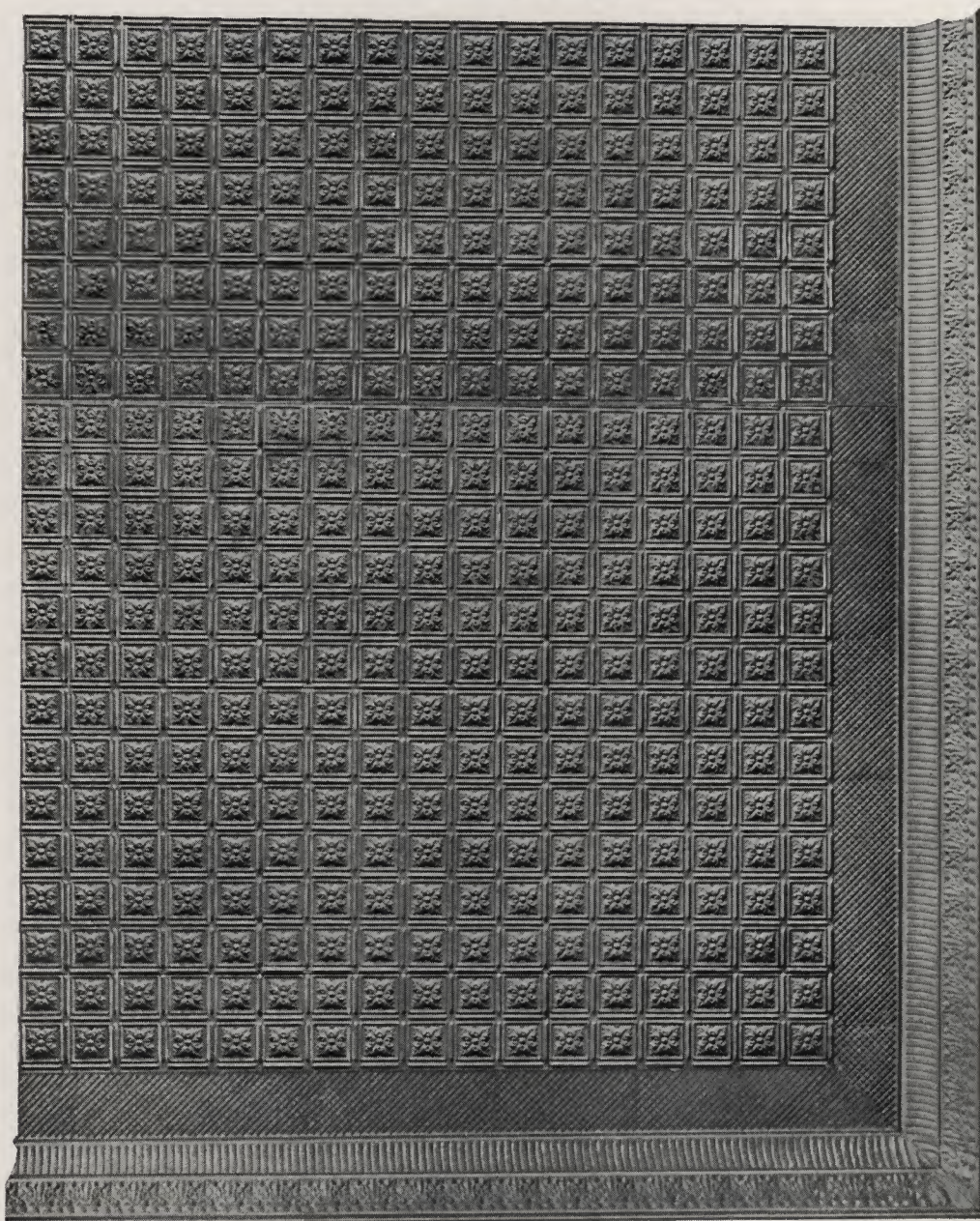
Composed of following:		Per Square (100 sq. ft.) for above Combination of Designs including all units.	
		Size of Room	Per Square
No. 35 Field Plate 24x48 in.		20x60 ft.	\$8.25
No. A10 Cornice 48 in. long, 4 in. deep, 3½ in. projection.		18x25 ft.	8.75
No. A25 Inside, No. A26 Outside, Cornice Miters.		15x20 ft.	9.25
		12x15 ft.	9.75

Surface, if boarded, need not be furred to nail on above plates; otherwise use 7/8x1¼ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Combination Designs



Design No. 2156

Composed of following:

- No. 29 Field Plate 24x48 in.
- No. A16 Cornice with 7 in. Filler, 48 in. long, 6 in. deep, 5 in. projection.
- No. A115 Inside, No. A116 Outside, Cornice Miters.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8}$ x $1\frac{1}{4}$ in. Strips.

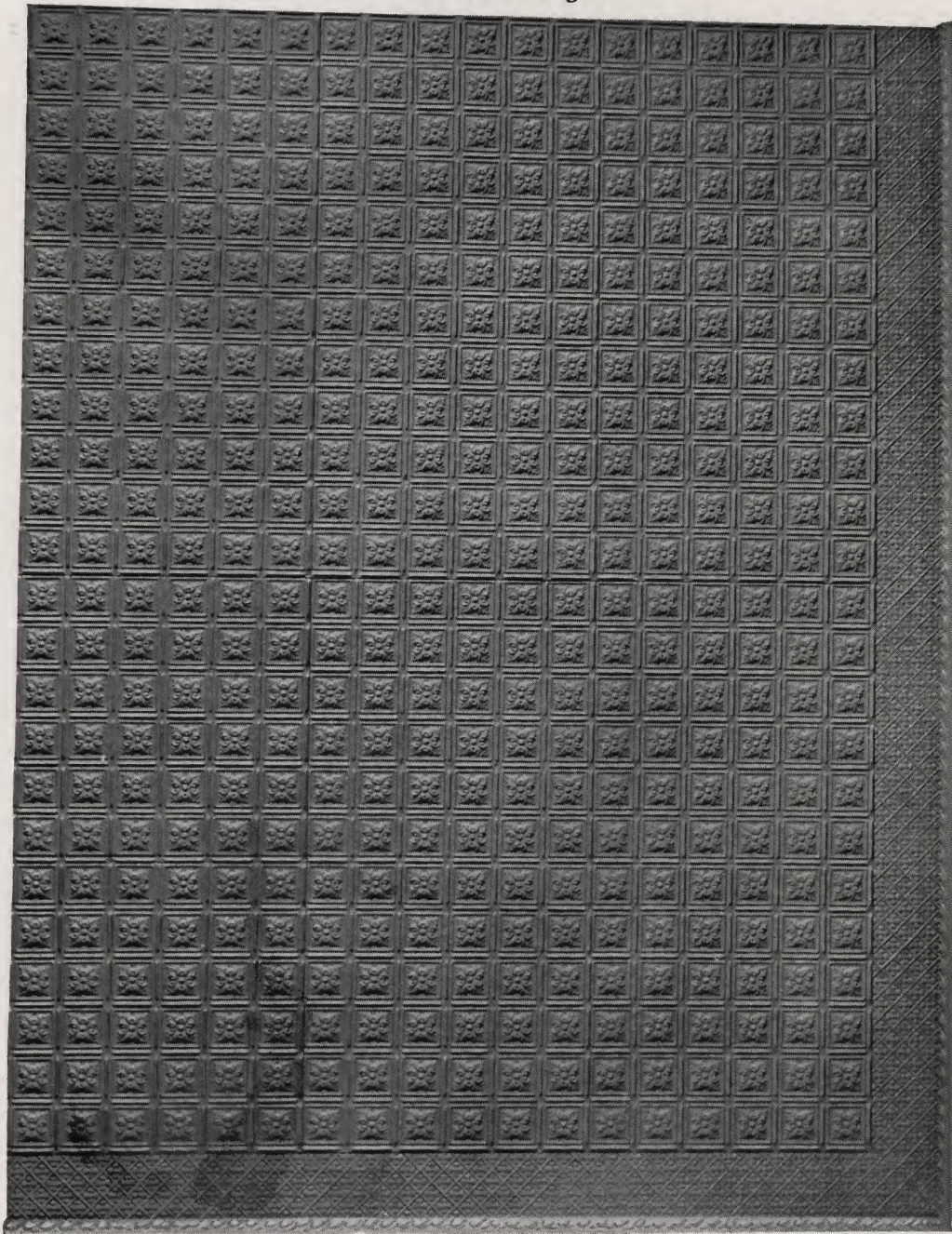
LIST PRICES

Per Square (100 sq. ft.) for above Combination of Designs including all units.

Size of Room	Per Square
20x60 ft.	\$ 8.50
18x25 ft.	9.00
15x20 ft.	9.50
12x15 ft.	10.00

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Combination Designs



Design No. 2157

LIST PRICES

Per Square (100 sq. ft.) for above Combination of
Designs including all units.

Size of Room	Per Square
20x60 ft.	\$8.25
18x25 ft.	8.75
15x20 ft.	9.25
12x15 ft.	9.75

Composed of following:

No. 29 Field Plate 24x48 in.

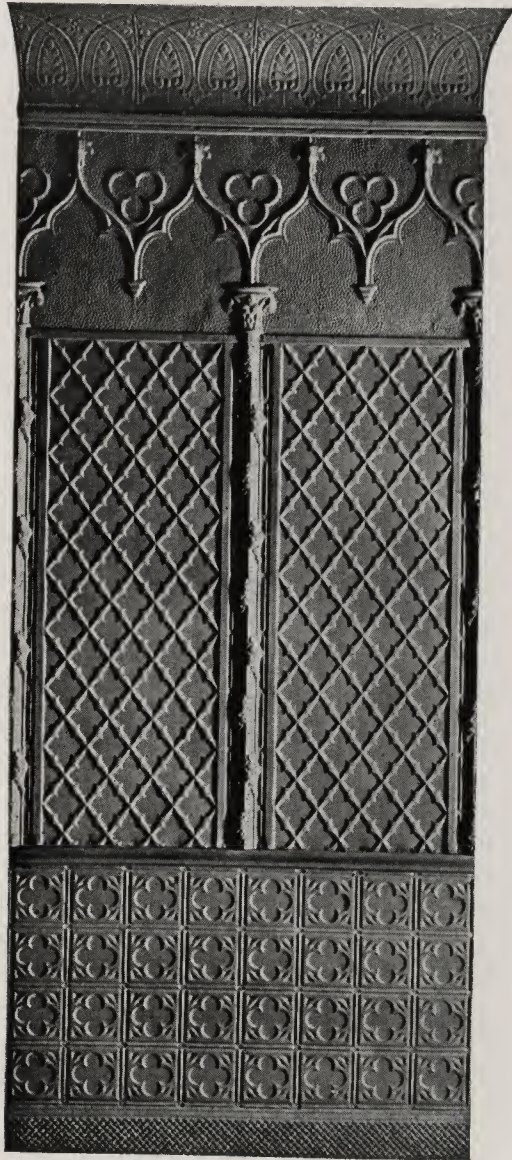
No. MK14 Molded Filler, formed for Cornice, variable width, 48 in. long.

Surface, if boarded, need not be furred to nail on above plates; otherwise use $\frac{7}{8} \times 1\frac{1}{4}$ in. Strips.

SAINT PAUL CORRUGATING CO.

STEEL SIDEWALL COMBINATIONS

Cornices shown are to be considered as parts of Ceilings and Metal Base Boards are extra when ordered.



Sidewall Design No. W50

List price per square (100 sq. ft.)\$10.50

List of Individual Plates in this Combination:

- No. 8017 Wall Plate 24x48 in.
- No. 8011 Frieze, 24x48 in.
- No. R14 Chair Rail, 2 1/4x48 in.
- No. 8021 Wainscoting Plate, 24x48 in.
- No. R36 Base, 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.



Sidewall Design No. W51

List price per square (100 sq. ft.)\$10.50

List of Individual Plates in this Combination:

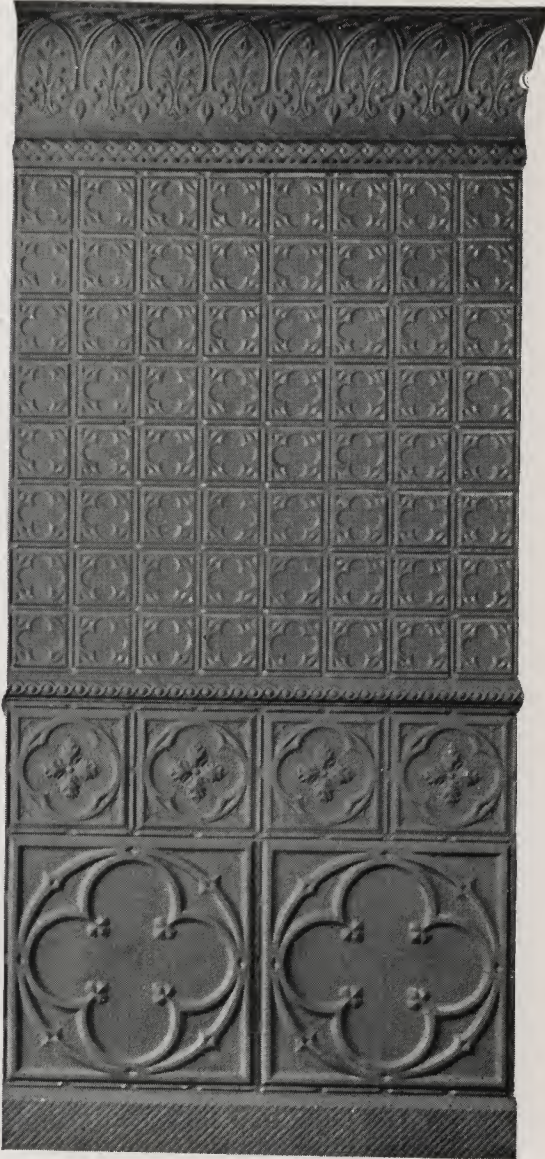
- No. 8010 Wall Plate 24x48 in.
- No. 8020 Corner Plate 24x24 in.
- No. R11 Chair Rail, 2x48 in.
- No. 8029 Wainscoting Plate, 12x48 in.
- No. 8009 Wainscoting Plate, 24x48 in.
- No. R35 Base, 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.

SAINT PAUL CORRUGATING CO.

STEEL SIDEWALL COMBINATIONS

Cornices shown are to be considered as parts of Ceilings and Metal Base Boards are extra when ordered.



Sidewall Design No. W52

List price per square (100 sq. ft.)\$10.00

List of Individual Plates in this Combination:

No. 8021 Wall Plate, 24x48 in.

No. Z7 Chair Rail 3x48 in.

No. 8019 Wainscoting Plate 24x48 in.

No. 8039 Wainscoting Plate 12x48 in.

No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers running vertically, to nail on above plates.



Sidewall Design No. W53

List price per square (100 sq. ft.)\$10.00

List of Individual Plates in this Combination:

No. 8018 Wall Plate 24x48 in.

No. M25 Chair Rail 3 1/2x48 in.

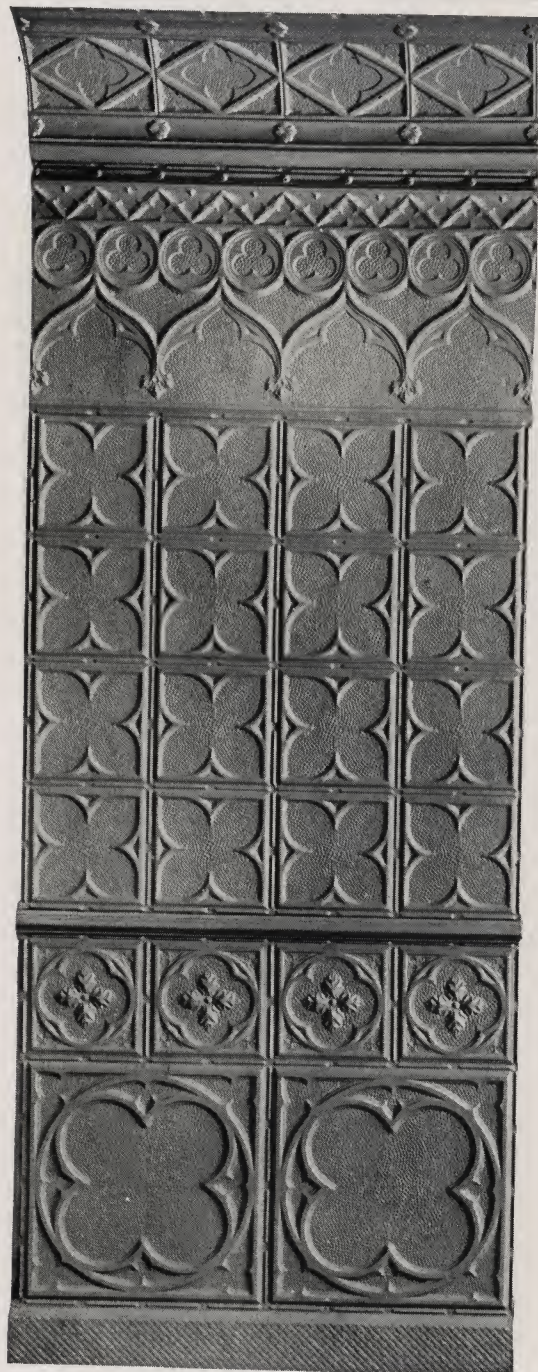
No. 8009 Wainscoting Plate 24x48 in.

No. 8029 Wainscoting Plate 12x48 in.

No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.

SAINT PAUL CORRUGATING CO.



Sidewall Design No. W54

List price per square (100 sq. ft.)\$10.50

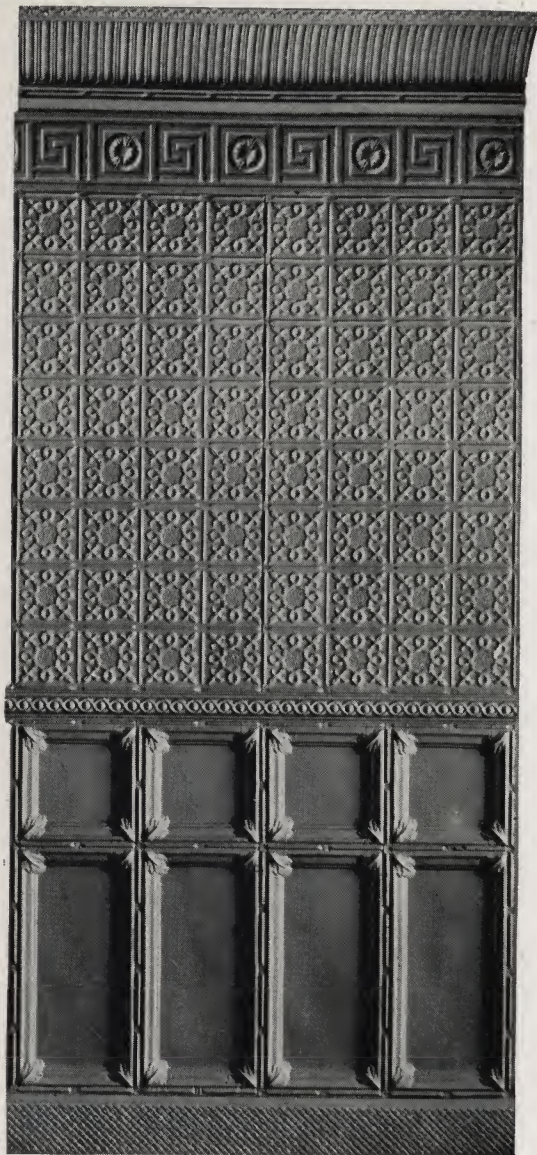
List of Individual Plates in this Combination:

- No. 8029 Wall Plate, 24x48 in.
- No. 8010 Frieze 24x48 in.
- No. R11 Chair Rail 2x48 in.
- No. 8009 Wainscoting Plate 24x48 in.
- No. 8039 Wainscoting Plate 12x48 in.
- No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.

STEEL SIDEWALL COMBINATIONS

Cornices shown are to be considered as parts of Ceilings and Metal Base Boards are extra when ordered.



Sidewall Design No. W55

List price per square (100 sq. ft.)\$10.50

List of Individual Plates in this Combination:

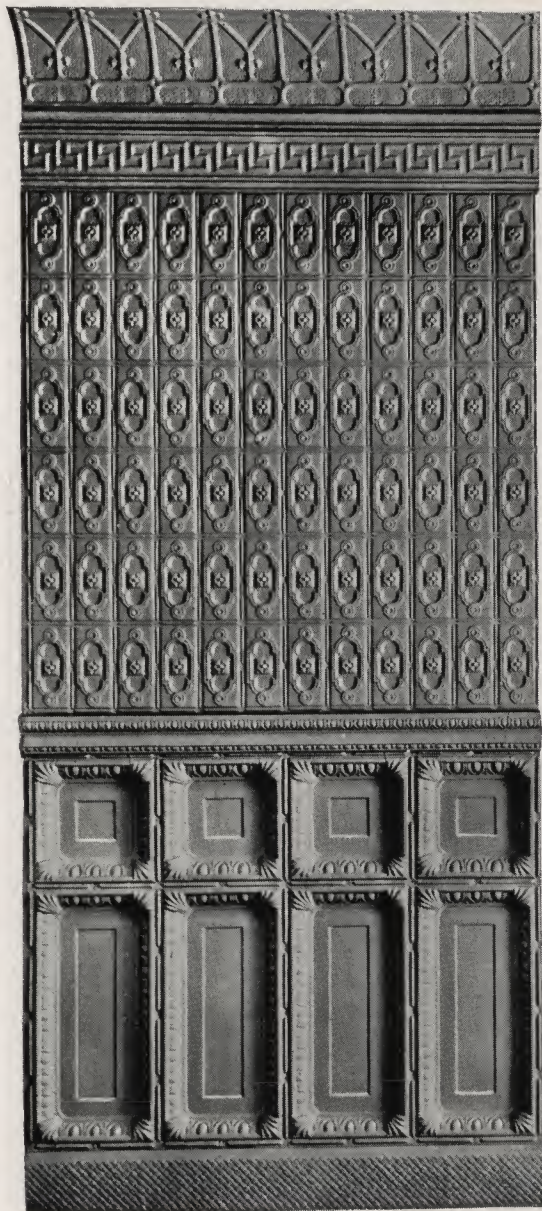
- No. 34 Wall Plate 24x48 in.
- No. Z4 Frieze 8x48 in.
- No. Z7 Chair Rail 3x48 in.
- No. X8 Wainscoting Plate 12x24 in.
- No. X7 Wainscoting Plate 12x12 in.
- No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips for wall plates and 7/8x 1 1/4 in. nailed edgewise for wainscoting plates, 12 in. on centers running vertically, to nail on above plates.

SAINT PAUL CORRUGATING CO.

STEEL SIDEWALL COMBINATIONS

Cornices shown are to be considered as parts of Ceilings and Metal Base Boards are extra when ordered.



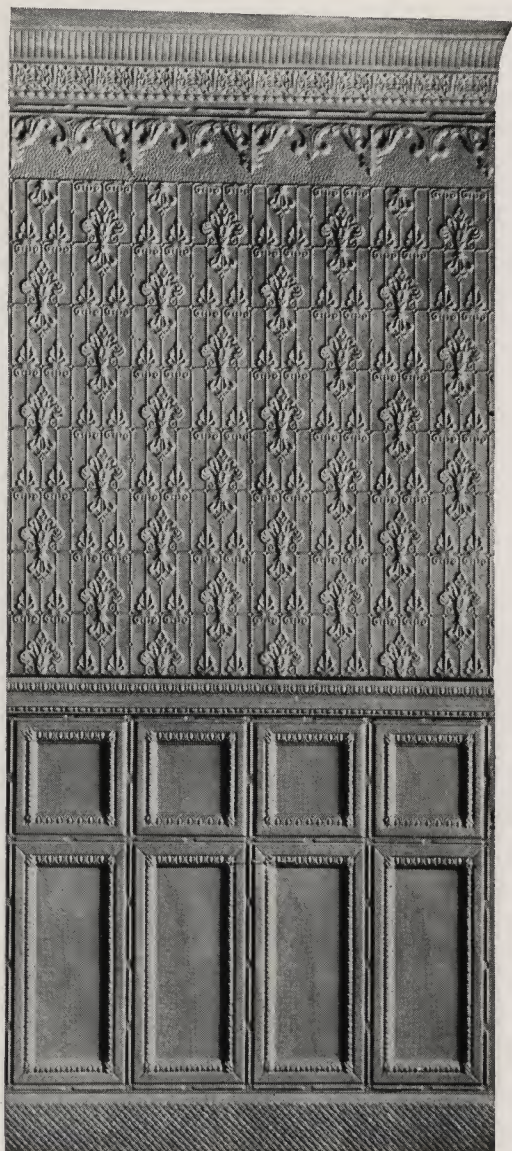
Sidewall Design No. W56

List price per square (100 sq. ft.)\$10.50

List of Individual Plates in this Combination:

- No. 41 Wall Plate 24x48 in.
- No. Z3 Frieze 6x48 in.
- No. M25 Chair Rail 3½x48 in.
- No. V8 Wainscoting Plate 12x24 in.
- No. V7 Wainscoting Plate 12x12 in.
- No. R36 Base, 6x48 in.

Use ½x2 in. Wood Strips for Wall Plates and ¾x 1¼ in. nailed edgewise for Wainscoting Plates, 12 in. on centers running vertically, to nail on above plates.



Sidewall Design No. W57

List price per square (100 sq. ft.)\$10.00

List of Individual Plates in this Combination:

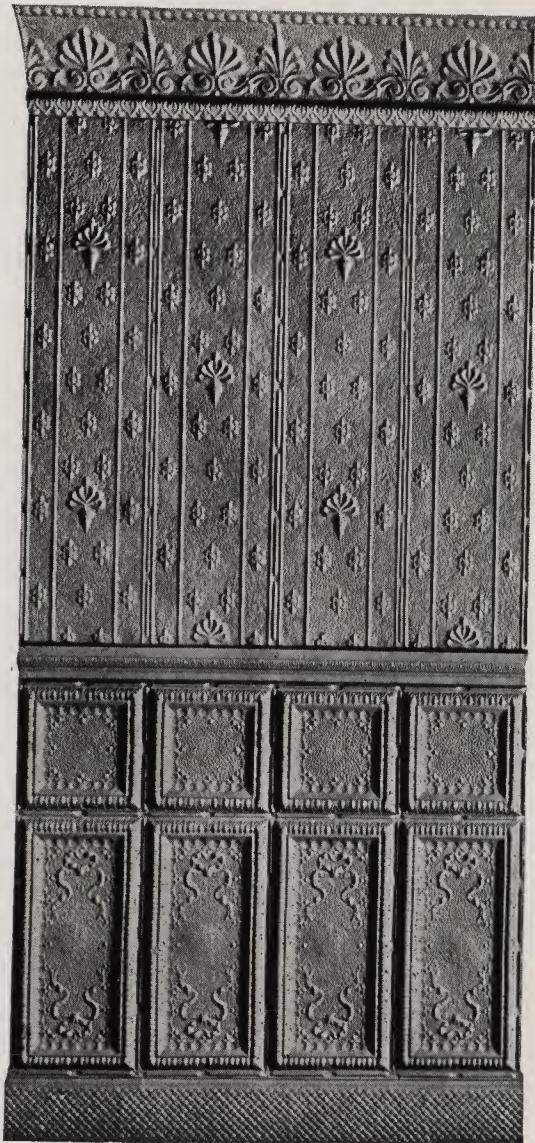
- No. 30 Wall Plate 24x48 in.
- No. C14 Frieze, width variable, 48 in. long.
- No. M25 Chair Rail, 3½x48 in.
- No. J8 Wainscoting Plate 12x24 in.
- No. J7 Wainscoting Plate 12x12 in.
- No. R36 Base 6x48 in.

Use ½x2 in. Wood Strips for Wall Plates and ¾x 1¼ in. nailed edgewise for Wainscoting Plates, 12 in. on centers running vertically, to nail on above plates.

SAINT PAUL CORRUGATING CO.

STEEL SIDEWALL COMBINATIONS

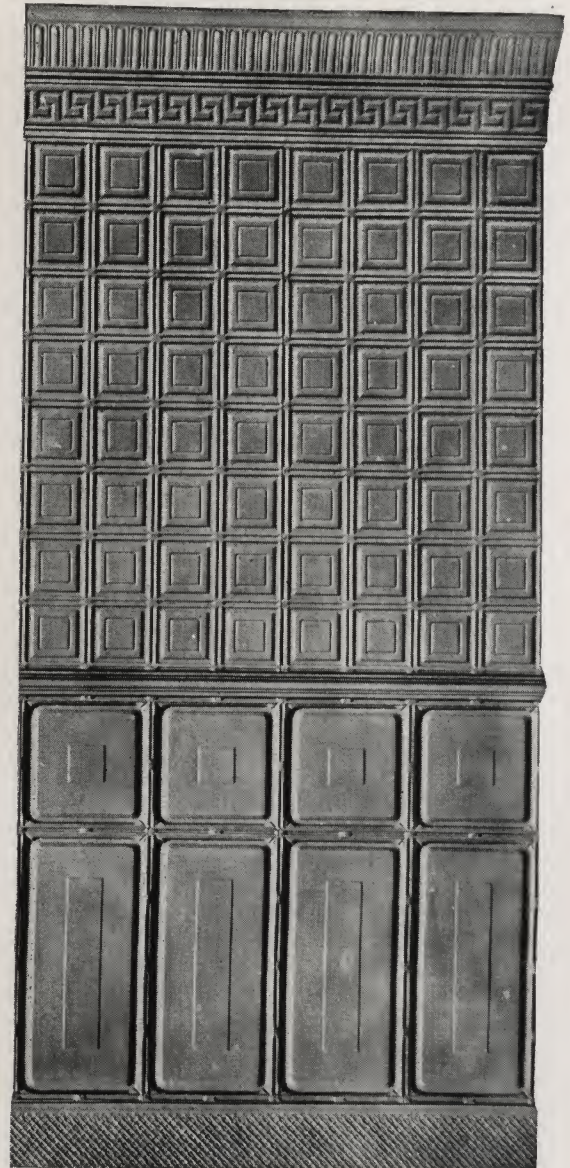
Cornices shown are to be considered as parts of Ceilings and Metal Base Boards are extra when ordered.



Sidewall Design No. W58

List price per square (100 sq. ft.).....\$9.50
 List of Individual Plates in this Combination:
 No. 39 Wall Plate 24x48 in.
 No. Q6 Chair Rail 3x48 in.
 No. E8 Wainscoting Plate 12x24 in.
 No. E7 Wainscoting Plate 12x12 in.
 No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.



Sidewall Design No. W59

List price per square (100 sq. ft.)\$9.00
 List of Individual Plates in this Combination:
 No. 43 Wall Plate 24x48 in.
 No. Z3 Frieze 6x48 in.
 No. R11 Chair Rail 2x48 in.
 No. L8 Wainscoting Plate 12x24 in.
 No. L7 Wainscoting Plate 12x12 in.
 No. R36 Base 6x48 in.

Use 1/2x2 in. Wood Strips, 12 in. on centers, running vertically, to nail on above plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Flush Field Plates

These Gothic plates are specially recommended for churches.



Field Plate No. 8019

24" multiples. Raised $\frac{1}{2}$ ". Stock size 24x48" only.

List price, per square foot 9c



Field Plate No. 8009

24" multiples. Raised $\frac{1}{2}$ ". Stock size 24x48" only.

List price, per square foot 9c



This Plate has Centered Nail Holes.

Field Plate No. 8049

24" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.

List price, per square foot $8\frac{1}{2}$ c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Flush Field Plates

These Gothic plates are specially recommended for churches.



This Plate has Centered Nail Holes.

Field Plate No. 8029

12" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.

List price, per square foot 8½c

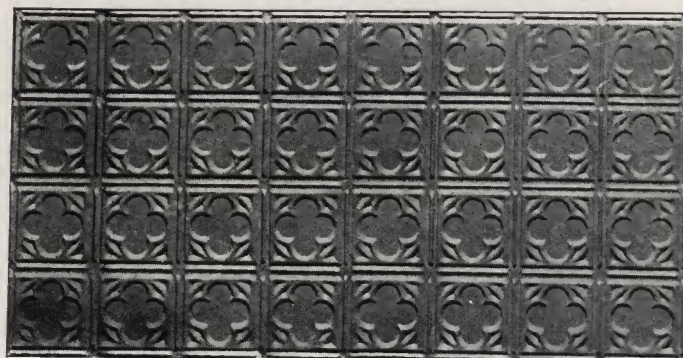


This Plate has Centered Nail Holes.

Field Plate No. 8039

12" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.

List price, per square foot 8½c



This Plate has Centered Nail Holes.

Field Plate No. 8021

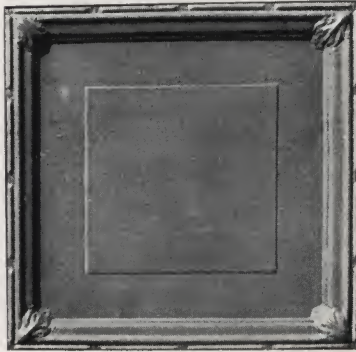
6" multiples. Stock size 24x48" only.

List price, per square foot 8c

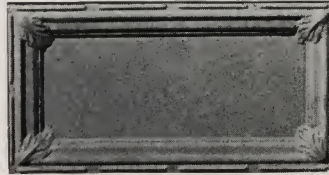
Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

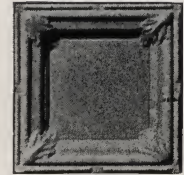
STEEL CEILINGS Sunk Field and Border Plates



Field Plate No. X9
24 in. multiples.
Stock sizes 24x24 in. only.
1 in. deep.
List price, per square foot, 9½c



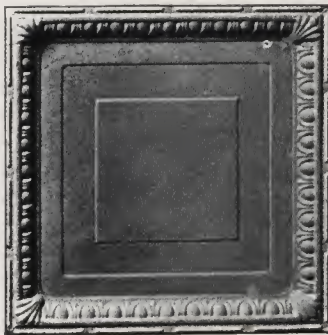
Border No. X8
Stock size 12x24 in.
1 in. deep.



Corner No. X7
Stock size 12x12 in.
1 in. deep.

List price, per square foot...13c List price, each16c

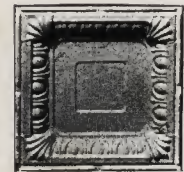
Above Border and Corner made to match Field Plate No. X9.



Field Plate No. V9
24 in. multiples.
Stock size 24x24 in. only.
1¼ in. deep.
List price, per square foot, 10c



Border No. V8
Stock size 12x24 in.
1¼ in. deep.



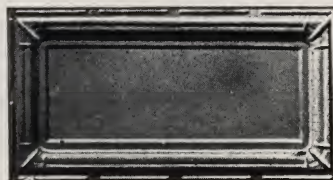
Corner No. V7
Stock size 12x12 in.
1¼ in. deep.

List price, per square foot, 15c List price, each17½c

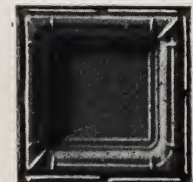
Above Border and Corner made to match Field Plate No. V9.



Field Plate No. B49
12 in. multiples
Stock size 24x24 in. only.
¾ in. deep.
List price, per square ft., 9½c



Border No. B8
Stock size 12x24 in.
¾ in. deep.



Corner No. B7
Stock size 12x12 in.
¾ in. deep.

List price, per square foot, 13c List price, each16c

Above Border and Corner made to match Field Plate No. B49.

Covering size is the same as stock size in each instance. Surface must be furred before sunk plates can be nailed on.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Sunk Field and Border Plates



Field Plate No. J49

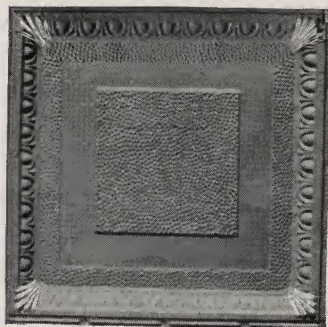
12" multiples.

$\frac{1}{2}$ " deep.

Stock size 24x48" only.

List price, per square foot9c

Also made 24x24" or in 12" multiples at increased list.

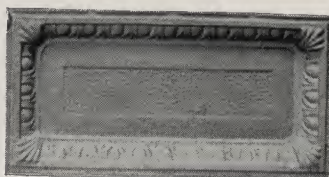


Field Plate No. V19

Stock size 24x24 in. only.

$1\frac{1}{4}$ in. deep.

List price, per square foot, 10c



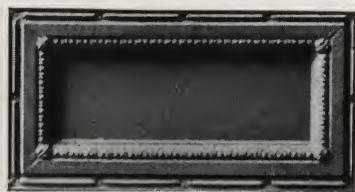
Border No. V18

Stock size 12x24 in.

$1\frac{1}{4}$ in. deep.

List price, per square foot, 15c

Above Border and Corner made to match Field Plate No. V19.

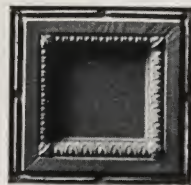


Border No. J8

Stock size 12x24 in.

$\frac{1}{2}$ in. deep.

List price, per square foot, 12c



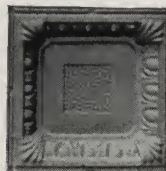
Corner No. J7

Stock size 12x12 in.

$\frac{1}{2}$ in. deep.

List price, each15c

Above Border and Corner made to match Field Plate No. J49.



Corner No. V17

Stock size 12x12 in.

$1\frac{1}{4}$ in. deep.

List price, each17 $\frac{1}{2}$ c



This Plate has Centered Nail Holes.

Field Plate No. J9

24" multiples. Stock size 24x48" only.

$\frac{1}{2}$ " deep.

Also made 24x24".

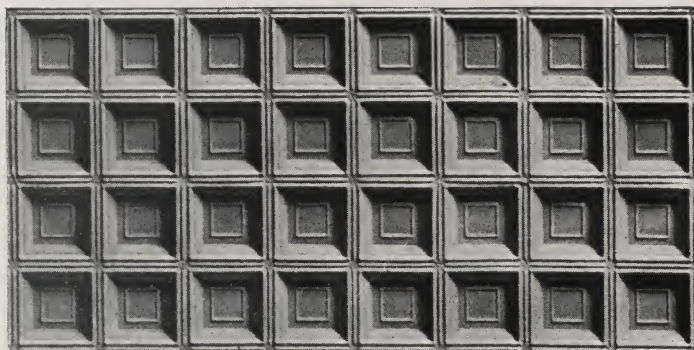
List price, per square foot 9c

Covering size is the same as stock size in each instance. Surface must be furred before sunk plates can be nailed on.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Sunk Field and Border Plates



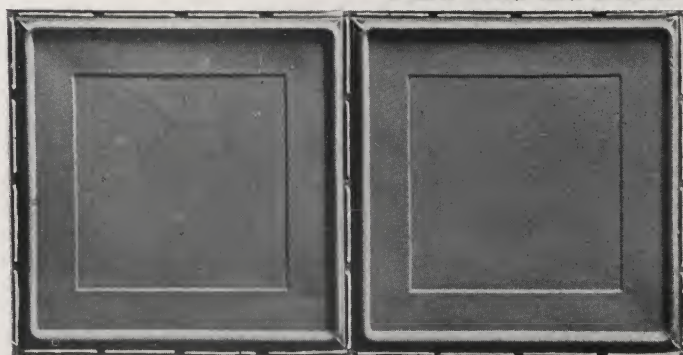
Field Plate No. T9

6" multiples. Stock sizes 24x48" only.
1/2" deep.

List price, per square foot 9c

Also made 24x24", in 6, 12 or 18" multiples at increased list.
Surface must be furred before sunk plates can be nailed on.

Flush Field and Border Plates

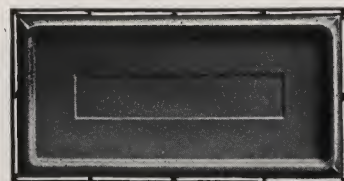


This Plate has Centered Nail Holes.
Field Plate No. L9

24" multiples. Stock size 24x48" only.

Raised 1/4".

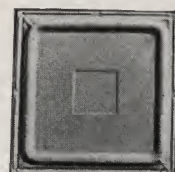
List price, per square foot 8 1/2c



This Plate has Centered Nail Holes.

Border No. L8
Stock size 12x24".
Raised 1/4".

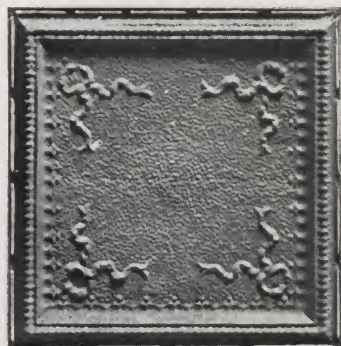
List price, per square foot....12c



This Plate has Centered Nail Holes.

Corner No. L7
Stock size 12x12".
Raised 1/4".

List price, each15c
Above Border and Corner made to match Field Plate No. L9.



This Plate has Centered Nail Holes.

Field Plate No. E9
Stock size 24x24" only.
Raised 1/2".

List price, per square foot, 9c



This Plate has Centered Nail Holes.

Border No. E8
Stock size 12x24".
Raised 1/2".

List price, per square foot, 12c



This Plate has Centered Nail Holes.

Corner No. E7
Stock size 12x12".
Raised 1/2".

List price, each15c

Above Border and Corner made to match Field Plate No. E9.
Surface, if boarded, need not be furred to nail on flush plates. Covering size is the same as stock size in each instance.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Flush Field Plates—Colonial Designs



This Plate has
Centered Nail
Holes

Field Plate
No. X29

24" multiples. Raised $\frac{7}{8}$ ". Stock size 24x48" only. List price, per square foot $8\frac{1}{2}c$

NEW COLONIAL PATTERNS

Following a distinct trend toward straight lines and simple patterns, the two Colonial Field Plates illustrated on this page have been developed. Although new, they have quickly become leading patterns among the extensive and attractive line shown in this catalog.

OLD PATTERNS

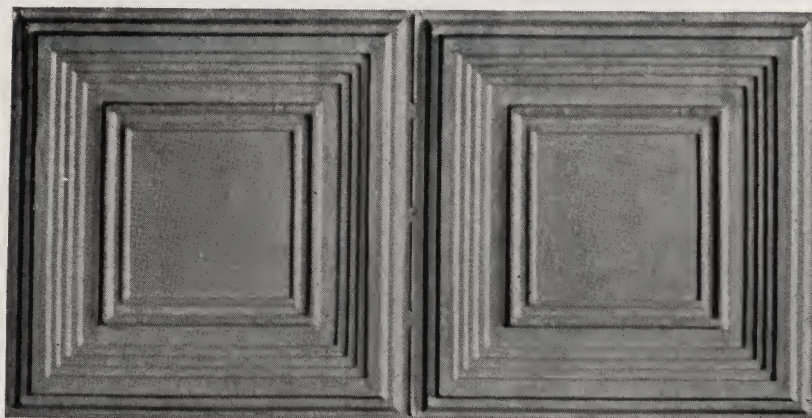
Old customers, long familiar with our steel ceiling line, will observe that many of the patterns offered the trade in the past, are not being shown in this catalog. Like other things, patterns are often popular for a time and then go into disuse or otherwise never reach the popularity hoped for them when first shown.

Whatever other reason there may be, the lack of a steady or increasing demand alone will cause a manufacturer to drop a ceiling pattern into the discard.

A continuing demand, insuring a good turnover, is the leading requirement to the retention of any ceiling pattern among the current designs.

Old patterns not shown in the book, can in most cases be had to make repairs or extensions.

A service charge of \$5.00 to \$7.50 for each pattern is made in such cases to cover the cost of casting necessary dies and hammers before stamping operations can begin. In addition to this, the regular charge is made for the material itself.



This Plate has
Centered Nail
Holes

Field Plate
No. X39

24" multiples. Raised $\frac{7}{8}$ ". Stock size 24x48" only.
List price, per square foot $8\frac{1}{2}c$

Covering sizes are the same as stock size in each instance.
Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Flush Field Plates

This Plate has
Centered Nail
Holes



Field Plate
No. G19

24" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.
List price, per square foot 8½c

This Plate has
Centered Nail
Holes



Field Plate
No. O19

24" multiples. Raised $\frac{5}{8}$ ". Stock size 24x48" only.
List price, per square foot 8½c

This Plate has
Centered Nail
Holes



Field Plate
No. C19

24" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.
List price, per square foot 8½c
Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Flush Field Plates

This Plate has
Centered Nail
Holes

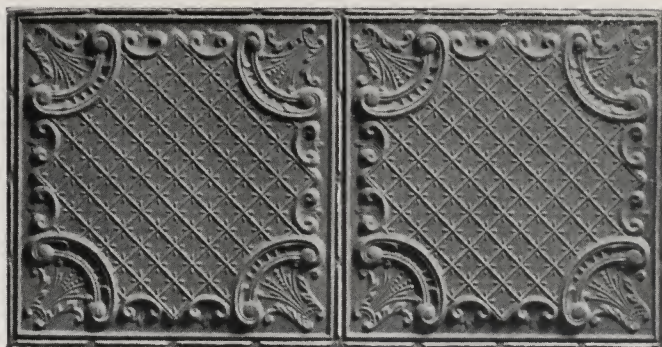


Field Plate
No. U19

24" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.

List price, per square foot $8\frac{1}{2}c$

This Plate has
Centered Nail
Holes



Field Plate
No. AB29

24" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.

List price, per square foot $8\frac{1}{2}c$

This Plate has
Centered Nail
Holes



Field Plate
No. A19

24" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.

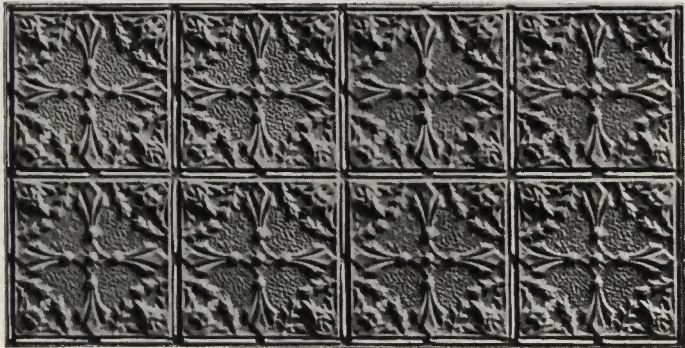
List price, per square foot $8\frac{1}{2}c$

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

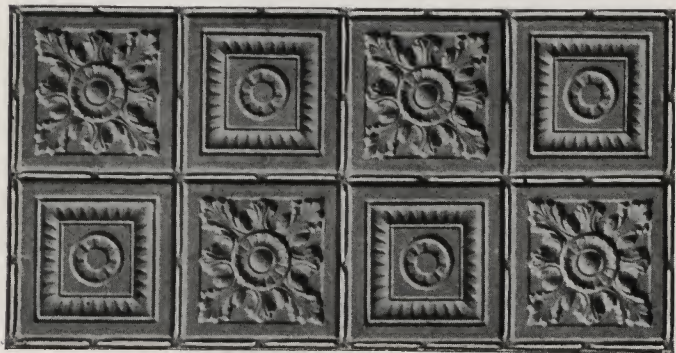
Flush Field Plates



Field Plate No. 7009

12" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.

List price, per square foot 8 $\frac{1}{2}$ c



This Plate has Centered Nail Holes.

Field Plate No. S9

12" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.

List price, per square foot 8 $\frac{1}{2}$ c



This Plate has Centered Nail Holes.

Field Plate No. S19

12" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.

List price, per square foot 8c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

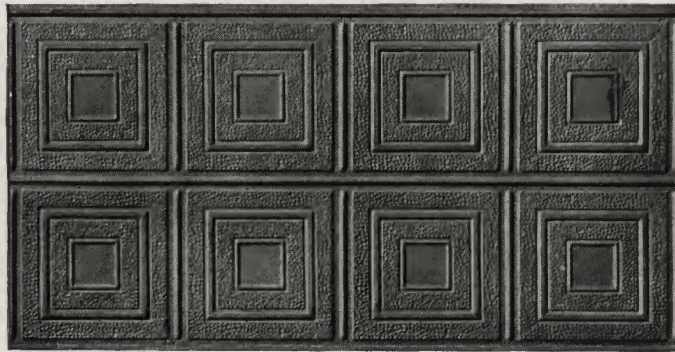
STEEL CEILINGS

Flush Field Plates



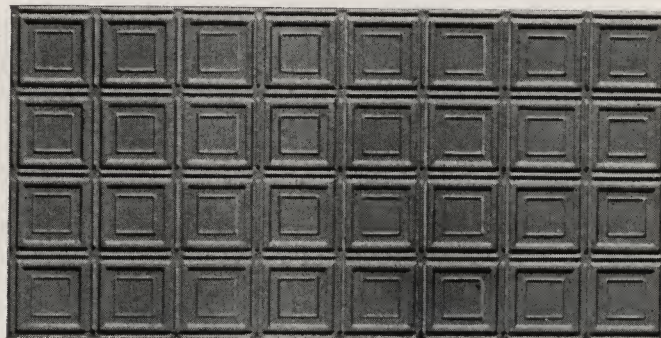
Field Plate No. L17

12" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.
List price, per square foot 8½c



Field Plate No. 42

12" multiples. Raised $\frac{3}{8}$ ". Stock size 24x48" only.
List price, per square foot 8c
Large bead permits nailing No. 42 to joists with beads running crosswise.



This Plate has Centered Nail Holes.

Field Plate No. 43

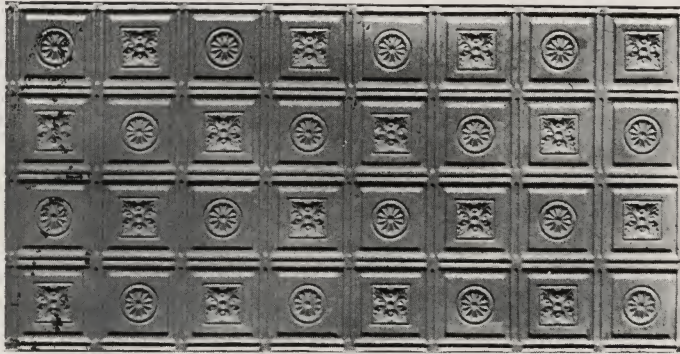
6" multiples. Raised $\frac{1}{4}$ ". Stock size 24x48" only.
List price, per square foot 8c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Flush Field Plates

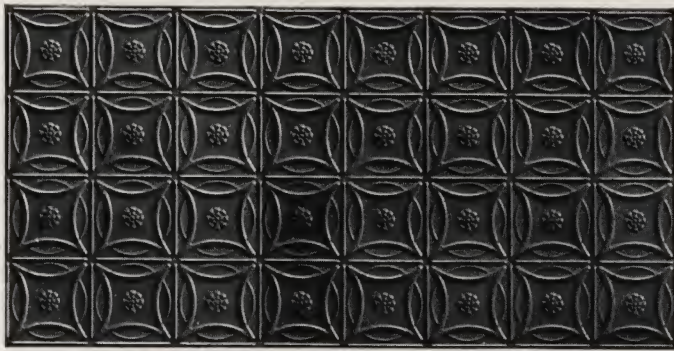


This Plate has Centered Nail Holes.

Field Plate No. 38

6" multiples. Stock size 24x48" only.

List price, per square foot 8c

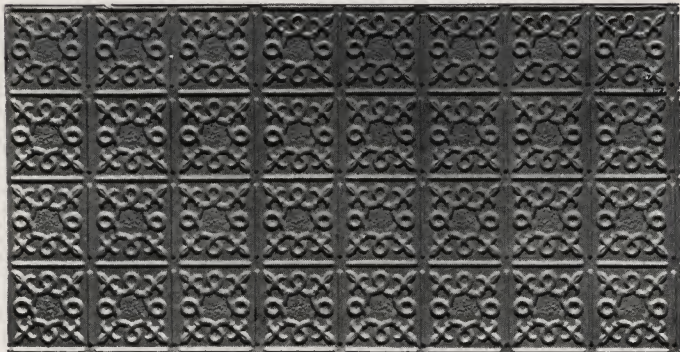


This Plate has Centered Nail Holes.

Field Plate No. 37

6" multiples. Stock size 24x48" only.

List price, per square foot 8c



This Plate has Centered Nail Holes.

Field Plate No. 34

6" multiples. Stock size 24x48" only.

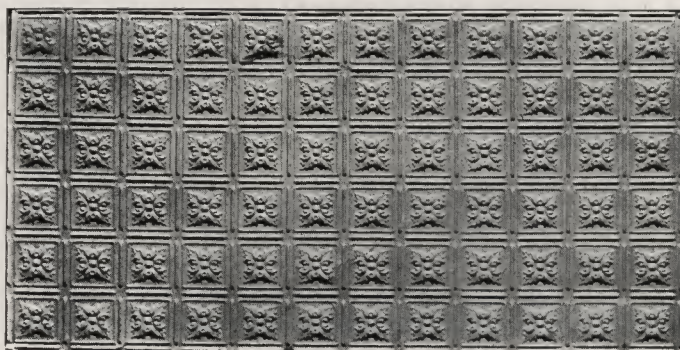
List price, per square foot 8c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

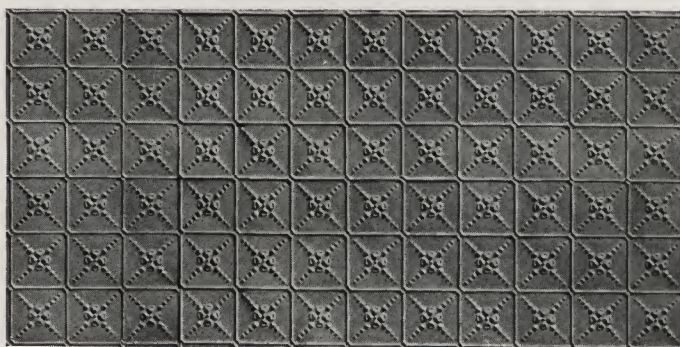
Flush Field Plates



Field Plate No. 29

4" multiples. Stock size 24x48" only.

List price, per square foot 8c



Field Plate No. 35

4" multiples. Stock size 24x48" only.

List price, per square foot 7½c



Field Plate No. 41

4x8" multiples. Stock size 24x48" only.

List price, per square foot 8c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

SAINT PAUL CORRUGATING CO.

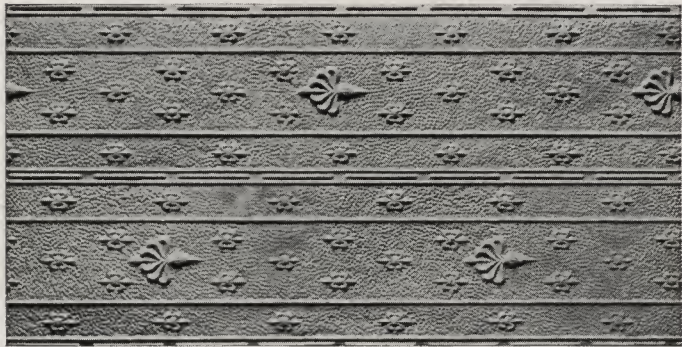
STEEL CEILINGS

Side Wall Plates



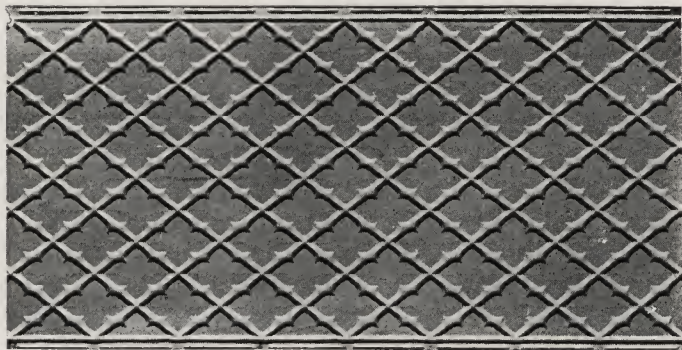
Side Wall Plate No. 30
Stock size 24x48" only.

List price per square foot 8c



Side Wall Plate No. 39
Stock size 24x48" only.

List price per square foot 8c



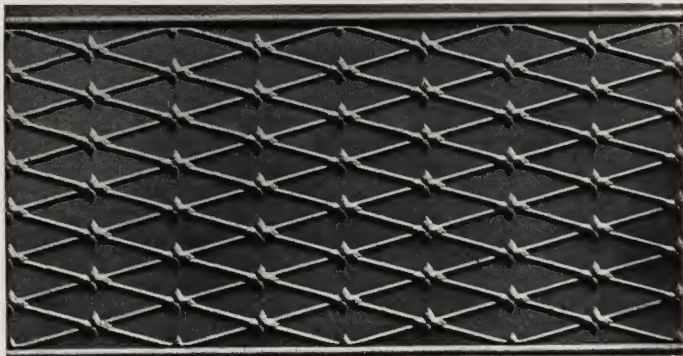
Side Wall Plate No. 8018
Stock size 24x48" only.

List price per square foot 8c

Covering size is the same as stock size in each instance. Surface, if boarded, need not be furred to nail on flush plates.

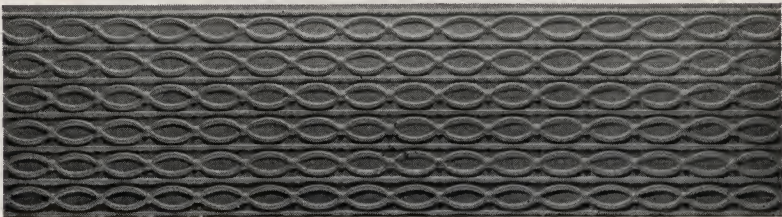
SAINT PAUL CORRUGATING CO.

STEEL CEILINGS
And Side Wall Plates



Side Wall Plate No. 36
Stock size 24x48" only.

List price, per square foot 7½c
Large Bead permits nailing to ceiling joists.
Beads running crosswise.



Field Plate No. 44
4" wide multiples. Stock sizes 24x48 and 24x96".

List price per square foot 7¼c
The above design has recently been added to our long list of ceiling and sidewall patterns. It is plain and can be used with or without cove or filler. Particularly suitable for small rooms where it is often used with ¼ round or picture mouldings. Well suited for ceiling and side-wall use.



Field Plate No. X49
12" wide multiple. Stock size 24x96".

List price per square foot 8½c
Suited for nailing over joists. Wide channel beads make possible the nailing to joists without furring. Beautiful pattern for garages or stores. Can be used without cove or filler. Well suited for both ceiling and sidewall.

SAINT PAUL CORRUGATING CO.

STEEL SIDEWALL



No. 1918



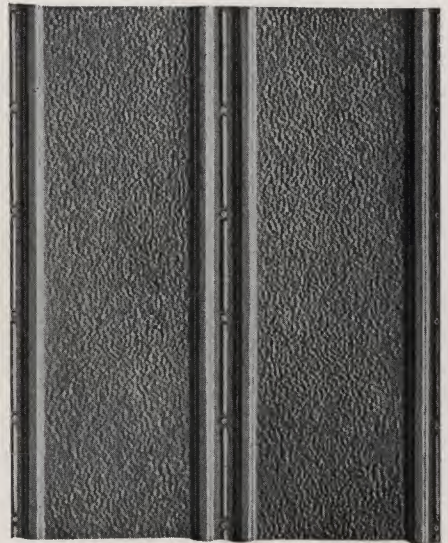
No. 1915

Sidewall No. 1918
24 in. wide by 4, 6 and
8 ft. long.
List price per square
\$10.00

Sidewall Top No. 1915
24x24 in.
List price per square
\$9.00

Sidewall center no. 1916
24 in. wide by 4, 6 and
8 ft. long.
List price per square
\$9.00

Wainscoting Bottom
No. 1919
24 in. wide by 30 in.
high.
List price per square
\$9.00



No. 1916



No. 1919

Sidewall Bottom
No. 1917
24 in. wide by 4, 6 and
8 ft. long.
List price per square
\$9.00

All of these plates have
centered nail holes

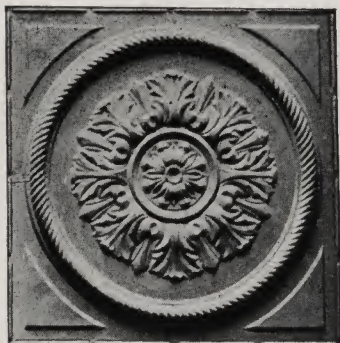
Covering size is the
same as stock size in
each instance. Surface,
if boarded, need not be
furled to nail on flush
plates.



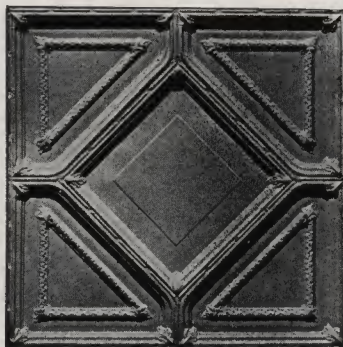
No. 1917

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS Field Plates and Center Pieces



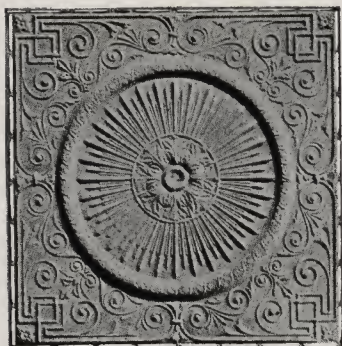
Center No. Q9
Size 24x24 in.
List price, each40c



Center No. X98
Size 48x48 in.
Composed of 4 Corner Panels
No. Q8 and Center Panel No.
X9
List price, complete\$2.40



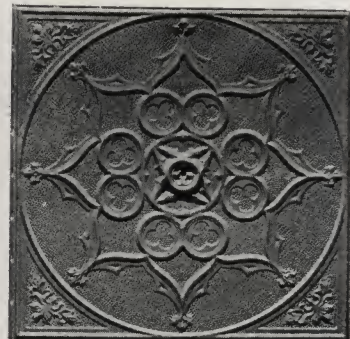
Center No. E114
Size 48x48 in.
Composed of 4 Border Miters
No. E11
List price, complete\$1.60



Center No. E14
Size 48x48 in.
Composed of 4 Border Miters
No. E12.
List price, complete\$1.60



Center No. 8002
Size 48x48 in.
Composed of 4 Border Miters
No. 8020.
List price, complete\$1.60

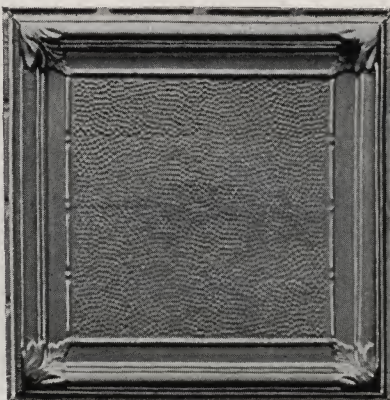


Center No. 8222
Size 48x48 in.
Composed of 4 Border Miters
No. 8020.
List price, complete\$1.60

These Centers are furnished free with Combination Designs shown on preceding pages when ordered in quantities of 5 squares or more.



Ventilating Center No. 7003
Size 48x48 in.
In 4 parts.
List price of parts\$6.00



This plate has centered nail holes
Field Plate No. X19
Stock size 24x24 in. only.
Raised $\frac{3}{4}$ in.
List price, per square foot9c



Ventilating Center No. 8003
Size 48x48 in.
In 4 parts.
List price of parts\$6.00

Ventilating Centers are always charged extra regardless of the design or quantity of Ceiling ordered. Covering size is the same as stock size in each instance.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Cornices and Miters



Cornice No. 8013

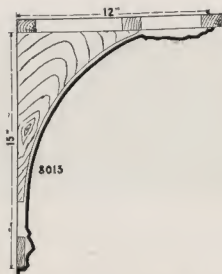
15 in. deep, 12 in. projection. Stock length 48 in.

List price, per lineal foot, including wood brackets25c

Miters for Cornice No. 8013

Inside Miter No. 8025, each90c

Outside Miter No. 6036, each90c



Cross Section Cornice No. 8013 and Wood Bracket



Cornice No. G13

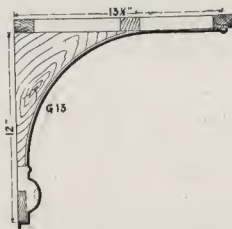
12 in. deep, 13½ in. projection. Stock length 48 in.

List price, per lineal foot, including wood brackets25c

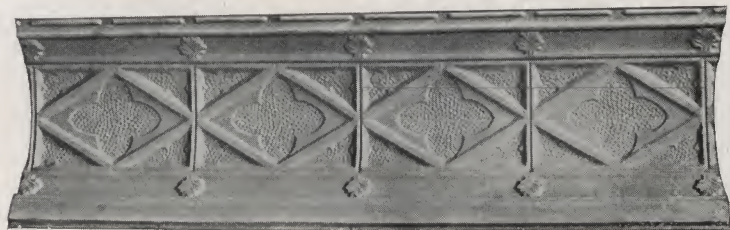
Miters for Cornice No. G-13

Inside Miter No. 6035, each90c

Outside Miter No. 6036, each90c



Cross Section Cornice No. G13 and Wood Bracket



Cornice No. 9013

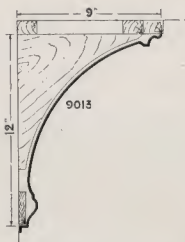
12 in. deep, 9 in. projection. Stock length 48 in.

List price, per lineal foot, including wood brackets20c

Miters for Cornice No. 9013

Inside Miter No. 9015, each75c

Outside Miter No. 9016, each75c



Cross Section Cornice No. 9013 and Wood Bracket



Cornice No. 5013

12 in. deep, 8 in. projection. Stock length 48 in.

List price, per lineal foot, including wood brackets20c

Miters for Cornice No. 5013

Inside Miter No. 5025, each80c

Outside Miter No. 5026, each80c



Cross Section Cornice No. 5013 and Wood Bracket

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Cornices and Miters



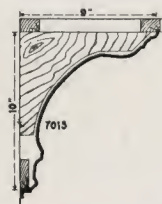
Cornice No. 7013

10" deep, 9" projection. Stock length 48".

List price, per lineal foot, including wood brackets 18c

Miters for Cornice No. 7013

Inside Miter No. 7015, each 90c. Outside Miter No. 7016, each 90c



Cross Section Cornice No. 7013 and Wood Bracket



Cornice No. B13

9" deep, 6" projection. Stock length, 48".

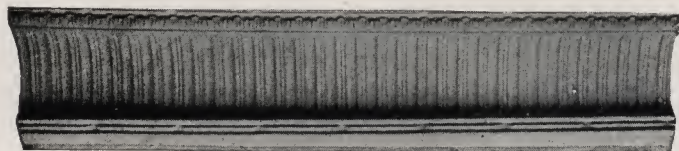
List price, per lineal foot, including wood brackets 16c

Miters for Cornice No. B13

Inside Miter No. B15, each 65c. Outside Miter No. B16, each 65c



Cross Section Cornice No. B13 and Wood Bracket



Cornice No. X13

8" deep, 6" projection. Stock length 48".

List price, per lineal foot, including wood brackets 16c

Miters for Cornice No. X13

Inside Miter No. X15, each 65c. Outside Miter No. X16, each 65c



Cross Section Cornice No. X13 and Wood Bracket



Cornice No. 4013

8 1/2" deep, 6 1/4" projection. Stock length 48".

List price, per lineal foot, including wood brackets 16c

Miters for Cornice No. 4013

Inside Miter No. 4015, each 65c. Outside Miter No. 4016, each 65c



Cross Section Cornice No. 4013 and Wood Bracket



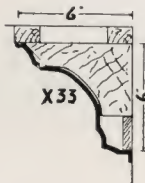
Cornice No. X33

6" deep, 6" projection. Stock length 48".

List price, per lineal foot, including wood brackets 12c

Miters for Cornice No. X33

Inside Miter No. X35, each 60c. Outside Miter No. X36 each 60c



Cross Section Cornice No. X33 and Wood Bracket

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Cornices and Miters



Combined Cornice and Filler No. A16

6" deep, projection 5" without filler. Stock length 48".

List price, per lineal foot, no filler10c

List price, per lineal foot, with filler 7" wide, including wood brackets12c

Miters for Cornice No. A16

Inside Miter No. A115, each 60c Outside Miter No. A116, each 60c



Cross Section Cornice No. A16 and Wood Bracket



Combined Cornice and Filler No. X23

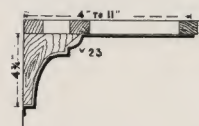
4 3/4" deep, projection 3 1/2", without filler. Stock length 48".

List price, per lineal foot, no filler, including wood brackets9c

List price, per lineal foot, with filler 7" wide, including wood brackets12c

Miters for Cornice No. X23

Inside Miter No. X25, each 40c Outside Miter No. X26, each 40c



Cross Section Cornice No. X13 and Wood Bracket



Cornice No. A11

7" deep, 3" projection. Stock length 48".

List price, per lineal foot, including wood brackets12c

Miters for Cornice No. A11

Inside Miter No. A17, each 50c Outside Miter No. A18, each 50c



Cross Section Cornice No. A11 and Wood Bracket



Cornice No. A10

4" deep, 3 1/2" projection. Stock length 48".

List price, per lineal foot, including wood brackets8c

Miters for Cornice No. A10

Inside Miter No. A25, each 40c Outside Miter No. A26, each 40c



Cross Section Cornice No. A10 and Wood Bracket



Cornice No. A30

3" deep, 2 1/2" projection. Stock length 48".

List price, per lineal foot, including wood brackets6c

Miters for Cornice No. A30

Inside Miter No. A315, each 35c Outside Miter No. A316, each 35c



Cross Section Cornice No. A30 No Wood Bracket

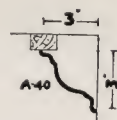


Cornice No. A40

3" deep, 3" projection.

List price, per lineal foot6c

No Stamped Miters or Wood Brackets required.



Cross Section Cornice No. A40 No Wood Bracket

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Borders and Mitters



No. 8010 Border or Frieze
Stock sizes 24x48".

List price, per lineal foot20c



Border Miter No. 8020
Corner for No. 8010 Border.
Stock size 24x24".

List price, each40c



7011 Border or Frieze
Stock sizes 24x48"

List price, per lineal foot20c



Border Miter No. 8022
Corner for No. 8010 Border.
Stock size 24x24".

List price, each40c



Border Miter No. 7005
Corner for No. 7011 Border.
Stock size 24x24".

List price, each40c



Border Miter No. 7006
Corner for No. 7011 Border.
Stock size 24x24".

List price, each40c

Both these Border Miters are intended for use with Border No. 7011, shown above.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Borders and Miters



No. E13 Border or Frieze
Stock size 24x48".

List price, per lineal foot 20c



Border Miter No. E12
Corner for No. E13 Border.
Stock size 24x24".

List price, each 40c



Border Miter No. E11
Corner for No. E13 Border
Stock size 24x24".

List price, each 40c

Both these Border Miters are intended for use with Border No. E13 shown above.



No. 6015 Border or Frieze
Stock size 24x48".

List price, per lineal foot 20c

No Miters made for this Border.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Borders and Filler Borders

No Miters made for these Border Fillers.



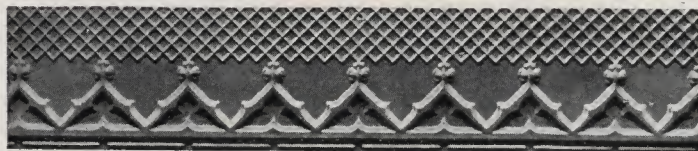
No. 8011 Border and Frieze
Stock size 24x48".

List price, per lineal foot 20c



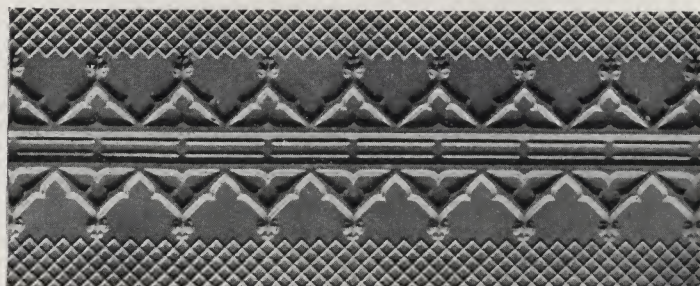
Filler Border No. 6013
Stock sizes 16, 20 and 26" wide by 48" long.

List price, per square foot 8c



Filler Border No. 8014 Single
Stock sizes 13, 16, 20 and 26" wide by 48" long.

List price, per square foot 8c



Filler Border No. 8014 Double
Stock sizes 20 and 26" wide by 48" long.

List price, per square foot 8c

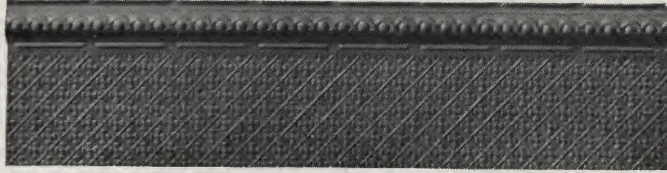
These Filler Borders can be substituted for any Filler or Filler Border shown in the Combination Designs.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Moulded Fillers, Borders and Miters

No Miters made for these Moulded Fillers.



Moulded Filler No. MK14

Stock sizes 13, 16, 20 and 26" wide by 48" long.

List price, per square foot 8½c



Moulded Filler No. MT14

Stock sizes 13, 16, 20 and 26" wide by 48" long.

List price, per square foot 8½c



No. Z5 Border or Frieze

Stock size 9x48".

List price, per lineal foot 10c



Corner No. Z14

Size 9x9".

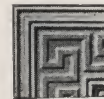
List price, each 12c
For use with Border No. Z5.



No. Z3 Border or Frieze

Stock size 6x48".

List price, per lineal foot 8c



Corner No. Z11

Size 6x6".

List price, each 10c
For use with Border No. Z3.



No. Z4 Border or Frieze

Stock size 8x48".

List price, per lineal foot 9½c



Corner No. Z12

Size 8x8".

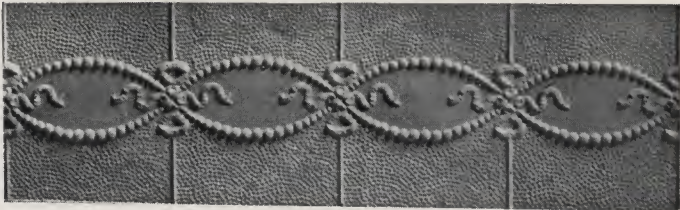
List price, each 12c
For use with Border No. Z4.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Filler Borders, Moulded Fillers

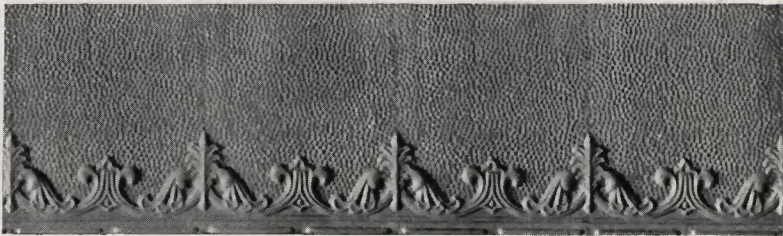
No Miters made for these Borders and Moulded Fillers.



Filler Border No. B14

Stock sizes 13, 16, 20 and 26" wide by 48" long.

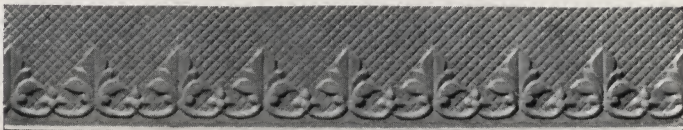
List price, per square foot 8c



Filler Border No. C14

Stock sizes 13, 16, 20 and 26" wide by 48" long.

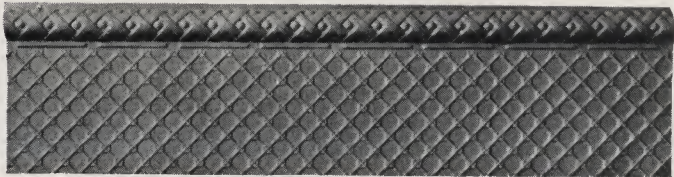
List price, per square foot 8c



Filler Border No. B20

Stock sizes 13, 16, 20 and 26" wide by 48" long.

List price, per square foot 8c



Moulded Filler No. MD14

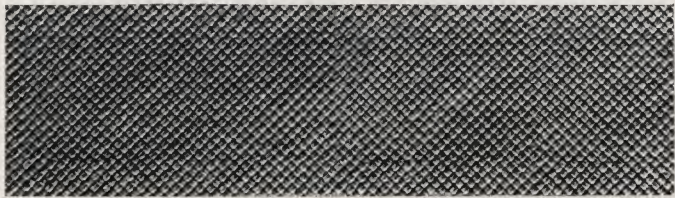
Stock sizes 13, 16, 20 and 26" wide by 48" long.

List price, per square foot 8½c

SAINT PAUL CORRUGATING CO.

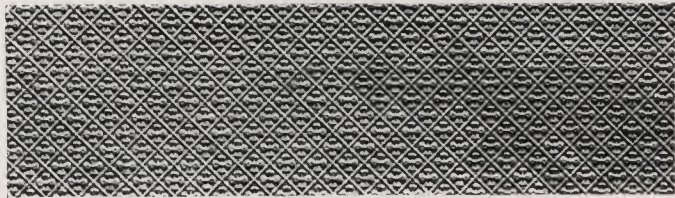
STEEL CEILINGS

Plain Fillers



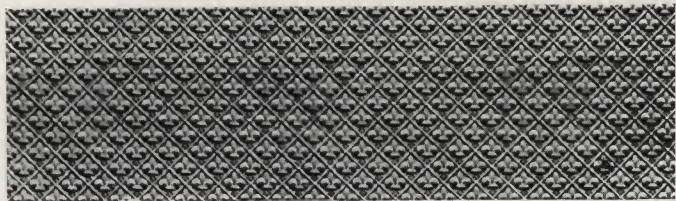
No. A14 Plain Filler

List price, per square foot 8c



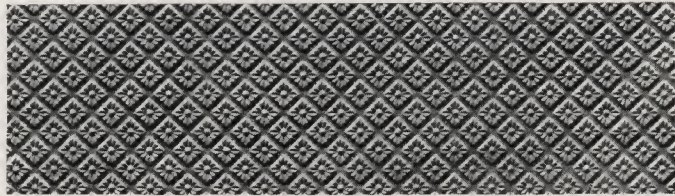
No. K14 Plain Filler

List price, per square foot 8c



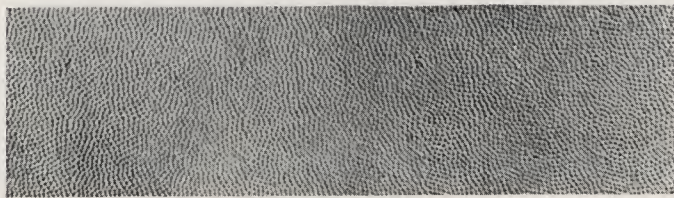
No. M14 Plain Filler

List price, per square foot 8c



No. 6014 Plain Filler

List price, per square foot 8c



No. T14 Plain Filler

List price, per square foot 8c

These Plain Fillers can be substituted for any Filler or Filler Border shown in the Combination Designs.

Stock sizes 8, 10, 13, 16, 20 and 26" wide by 48" long.

SAINT PAUL CORRUGATING CO.

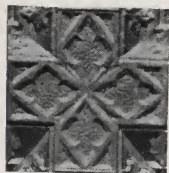
STEEL CEILINGS

Mouldings, Tees, Crosses, and Ells



Beam Moulding No. P42. Stock size 12x24", 2" deep.

List price, per lineal foot, including wood blocks 15c



No. P44

List 20c



No. P43

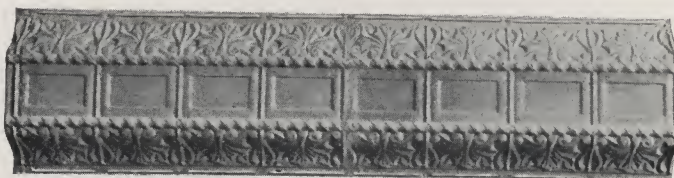
List 20c



No. P45

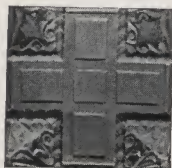
List 20c

Made to match Beam Moulding shown above.



Beam Moulding No. P9. Stock size 12x48", 2 3/4" deep.

List price, per lineal foot, including wood blocks 15c



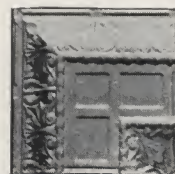
No. P10

List 20c



No. P8

List 20c



No. P7

List 20c

Made to match Beam Moulding shown above



Beam Moulding No. P32. Stock size 12x48", 3" deep.

List price, per lineal foot, including wood blocks 15c



No. P34

List 20c



No. P33

List 20c



No. P35

List 20c

Made to match Beam Moulding shown above.

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Mouldings, Tees, Crosses, and Ells



Beam Moulding No. P28. Stock size 10x48", 2 1/4" deep.
List price, per lineal foot, including wood blocks 12c



No. P30. List, 15c



No. P29. List, 15c
Made to match Beam Moulding shown above.



No. P31. List, 15c



Beam Moulding No. P52. Stock size 6x48", 1 1/4" deep.
List price, per lineal foot, including wood blocks 8c



No. P54. List, 12c



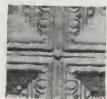
No. P53. List, 12c
Made to match Beam Moulding shown above.



No. P55. List, 12c



Beam Moulding No. P11. Stock size 6x48", 1 1/2" deep.
List price, per lineal foot, including wood blocks 8c



No. P13. List, 12c



No. P12. List, 12c
Made to match Beam Moulding shown above.



No. P14. List, 12c



Beam Moulding No. P62. Stock size 4x48", 1 1/2" deep.
List price, per lineal foot 6c
Ells, No. P63 to match, list price, each 15c



Moulding or Chair Rail No. Z7. Stock size 3x48", 3/4" projection.
List price, per lineal foot 5c
Ells No. Z8 to match, list price, each 10c

SAINT PAUL CORRUGATING CO.

STEEL CEILINGS

Cornices, Mouldings, and Trimmings

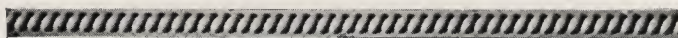


Moulding No. 2235

Stock size 1½" wide by 48" long.

List price, per lineal foot 5c

No Mitter made for this Moulding.



Moulding No. 281

Stock sizes 2" wide by 48" long.

List price, per lineal foot 5c

No Miter made for this Moulding.



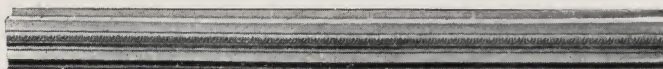
Nosing No. R11

2 inches wide. List price, per lineal foot 5c



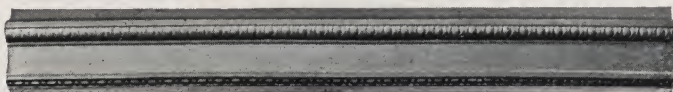
Picture Moulding No. R26

2 inches wide. List price, per lineal foot 6c



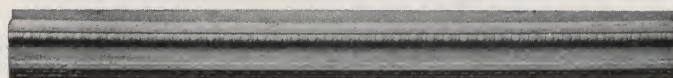
Chair Rail No. Q6

3 inches wide. List price, per lineal foot 7c



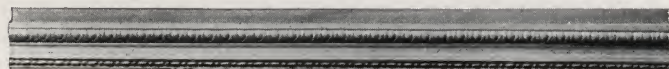
Window and Door Casing No. M23

4½ inches wide. List price, per lineal foot 10c



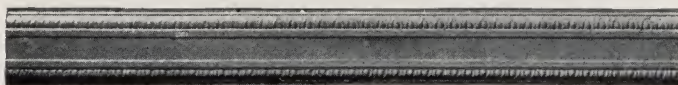
Chair Rail and Casing No. M24

4 inches wide. List price, per lineal foot 9c



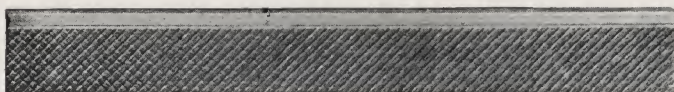
Chair Rail and Casing No. M25

3½ inches wide. List price, per lineal foot 8c



Mullion Window Casing No. N3

5 inches wide. List price, per lineal foot 12c



Base No. R36

6 inches high. List price, per lineal foot 10c

Stock length of each 48"

SAINT PAUL CORRUGATING CO.

How to Build and Furr Beams



Fig. 1

Method of Boxing Steel Beam



Fig. 2

Method of Nailing Cove Blocks to Wood Beam



Fig. 3

Method of Building a False Beam

Steel beams must be boxed out with wood furring strips before cornices and soffit covering them can be properly applied. Fig. 1 illustrates how this is generally done. Erecting instructions and blue prints should be followed in all cases.

Wood beams do not always require furring. When the depth of the beam corresponds with the depth of the cornice used and when the depth of the beam is greater than the depth of the cornice, wood brackets can be attached right to the wood beam. Fig. 2 illustrates how this is done. When the cornice is deeper than the beam the latter must be furred down to the proper depth. This is easily done.

False beams can be built any size desired as shown in Fig. 3. It is not necessary to box them solid. A light framework will answer the purpose just as well and can be built more economically.

Particular attention should be paid, if possible, to getting any construction of beam the proper depth to permit the use of the same cornice on the side of the beam as is used on the walls. It is rare that this is not possible and the finished appearance is best when the same cornice is used in both places.

When beams are deeper than the cornice used it is customary to use a wide soffit covering and bend up the edges to pass under the lower moulding on the cornice.

We recommend Filler Border No. B14, shown on page No. 100, as best suited for beam soffit covering although any of the Plain Fillers shown on page No. 101 can be used advantageously for the purpose.

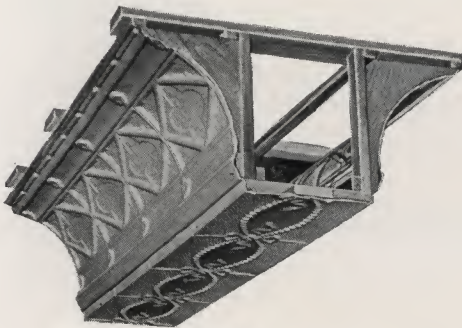


Fig. 4

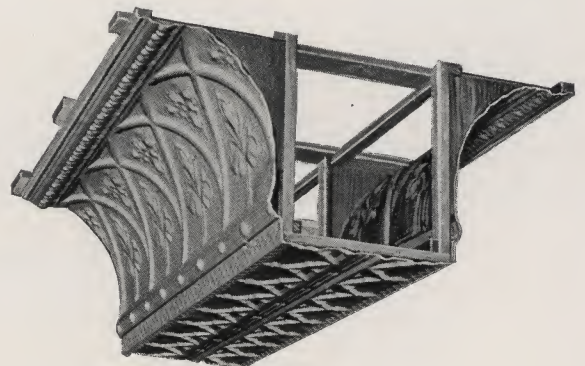


Fig. 5

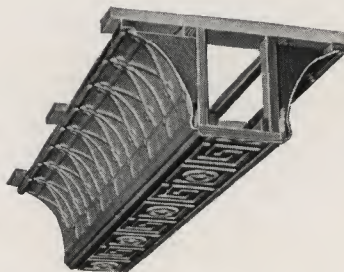


Fig. 6

Illustrating sections of completed beams in place.

SAINT PAUL CORRUGATING CO.

Painting and Decorating Steel Ceilings

A FEW GENERAL SUGGESTIONS

To complete your work satisfactorily the ceiling and sidewalls should receive two coats of paint. The first coat should be good white lead mixed with boiled linseed oil (one part) turpentine (two parts) and a colorless dryer to hasten its setting. For the second or finishing coat use our **"Perfecto" Steel Ceiling Paint** if you want to obtain the best results. It is made expressly for the purpose and produces a soft, rich, artistic tone that is impossible with common paint.

As to a color scheme so much depends on the furnishings of the room, size, character, etc., that no specific plan can be laid down.

For small rooms, low ceilings, or where there is poor light, the lighter tints should invariably be used, as all heavy and bold effects cause such rooms to appear small, dark and confined.

For large rooms, where more pretentious treatment is possible, and a single tint might appear monotonous, different tints can be used, but care should be exercised to avoid the use of inharmonious colors and too strong contrasts.

A very pretty effect can be obtained by a careful stippling with a dry brush before the paint is thoroughly dry, thus giving the whole surface a slightly granular or plaster-like appearance and completely obliterating all brush marks.

For a ceiling in a large, well-lighted room, where a greater degree of brightness is desired a judicious touching up with gilt paint of the higher surfaces of embossed patterns, gives a very rich and pleasing effect. This does not require a skilled mechanic to apply, as no attempt should be made to follow the complete design of patterns, as this would but overdo the gilding, which, more than anything else is to be avoided.

These suggestions are not intended as a substitute for skilled painters, but rather as a guide to those without experience in this kind of work.

Where it is desired, we will furnish a color scheme that might be adopted, but tastes are so diversified in these matters that we prefer to leave the solution with the purchaser.

It Is A Great Mistake

to use ordinary paint on steel ceilings, because it lacks the proper decorative quality, and furthermore it imparts a raw, shiny appearance that is often cheap and flashy in effect.

To bring out the full beauty of the design and produce the most artistic effects, a specially mixed, chemically pure paint must be used that dries with a dull, flat finish.

"Perfecto" Steel Ceiling Paint

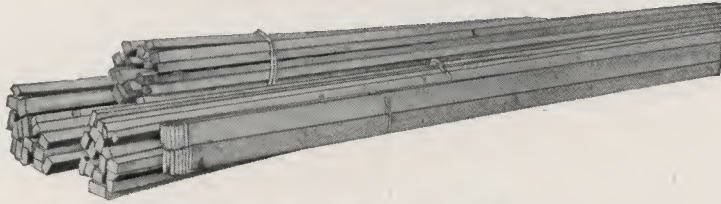
is manufactured expressly for steel ceilings. There is nothing like it on the market. It will not crack or peel, will not fade, and may be washed as often as necessary. It has that soft, decorative effect so desirable on ceilings or walls.

When the great covering capacity and lasting qualities of "Perfecto" Steel Ceiling Paint are considered, it will be found that it is by far the most ECONOMIC paint for the purpose.

ASK FOR COLOR CARD OF MANY HANDSOME SHADES

SAINT PAUL CORRUGATING CO.

WOOD FURRING STRIPS



Put up 250 lineal feet to each bundle.

PRICES ON WOOD FURRING STRIPS

F. O. B. St. Paul

$\frac{7}{8} \times 1\frac{1}{4}$ -inch, weight 22 lbs., list per 100 lineal feet	\$1.00
$\frac{1}{2} \times 2$ -inch, weight 18 lbs., list per 100 lineal feet	1.00

When Steel Ceilings are erected over old plaster or open joists Wood Furring Strips must be used. All Sunk Panel Plates require Wood Furring Strips at all times. The size recommended for use in most cases is $\frac{7}{8} \times 1\frac{1}{4}$ inches. Other size listed above is for Cornices.



"PERFECTO PAINT"

FOR "ST. PAUL" STEEL CEILINGS

"Perfecto" Steel Ceiling Paint is the only paint on the market that will give perfect satisfaction. It will not crack or peel, will not fade; it gives that soft decorative effect so desirable on Steel Ceilings and can be washed with soap and water as often as necessary.

Manufactured Especially for Use on Steel Ceilings.

Weight, per gallon, 15 lbs.

In gallon containers.



"Perfecto" Steel Ceiling Paint is economical as it will cover more surface than any other paint manufactured. It does not soak into the steel. One gallon will cover about six hundred square feet one coat. One gallon will cover three squares two coats. We recommend finishing steel ceilings with two coats of "Perfecto" Steel Ceiling Paint.

ASK FOR NET PRICES ON "PERFECTO" PAINT

This special paint is put up in quart, two-quart, gallon, three-gallon and five-gallon tin containers. Ask for free color card.

WHEN LUMP SUM QUOTATIONS ARE MADE

Unless our customers suggest their own arrangement of plates when lump sum prices are asked, we decide upon the best arrangement for the room and quote accordingly.

Cove blocks are furnished without extra charge when they are a part of a complete steel ceiling order.

Cove blocks will be charged for when ordered alone or with steel cove only.

Furring strips are not included in any of our published prices, nor are they ever included in special quotations unless specifically so stated.

Ceiling nails are always furnished in sufficient quantity to nail the steel ceiling in place, but we do not include nails for fastening wood cove blocks or furring strips.

Wood plaster lath is sometimes used with decided success in nailing continuous ceiling plates over a plastered ceiling.

As long as the steel plates used have but a shallow embossing, wood plaster lath will be found satisfactory over a plastered surface.

SAINT PAUL CORRUGATING CO.

Telegraphic Code

The use of this code for telegrams, exceeding ten words, will save considerable expense.

Questions	Inquiries	Commands	CODE
Mail price on			OAKEN
Wire price on			OBLATE
Wire price and how soon you can ship			OBESE
Mail price and how soon you can ship			OBESITY
How soon can you ship			OBACK
Have you in stock			OCTO
Enter our order as per your quotation of			OCTET
Add to our order (No. or Date)			OCTROI
Duplicate our order (No. or Date)			ODIC
Hold for instructions order (No. or Date)			ODYL
Change our order (No. or Date) to read			OGRESS
Referring to our order of			OLEASTER
Referring to your order of			OKRATIS
Ship by express			OMAL
Ship by express to			OMEN
Ship by freight to			ONATO
Ship by freight			OPULENCY
Ship by freight C. O. D.			ORACULAR
Ship by express C. O. D.			ORDINATE
May we substitute?			ORILLON
When will you ship?			ORION
When will order (No. or Date) be shipped?			OSTOSIS
Shipment of not arrived, wire tracer			OSTEAL
Wire reply			OSMIOS
Answer by first mail			OVERBY
Referring to our letter of			OVERT
Referring to our telegram of			OXY
Referring to your letter of			OXALIS
Referring to your telegram of			OXYTONE
We quote you on			PARKER
Will wire you tomorrow			PADNAG
Have written you today			PALADIN
Can ship on receipt of order			PALAUER
Can ship in days			PAVING
We have none in stock			PANE
We have all in stock except			PANNING
We will accept order			PARACLETE
We do not find any order from you			PARABLE
Give date or number of order referred to			PEDDLE
You may substitute			PEDESTAL
Your order (No. or Date) does not specify			PIEDMONT
Expect to make shipment			PILGRIM
Your order of was shipped by freight			PIPPIN
Your order of was shipped by express			PLAUSIBLE
Your order was shipped via			PLOVER
Your order was shipped via			PLUTOCRAT
See our letter of giving particulars			POINTER
We do not understand your letter of			POLKA
We do not understand your telegram of			POLICE
Have received no reply to our letter of			PORTAGE
Have received no reply to our telegram of			PREACH
Withdraw previous prices on			PROXY

SAINT PAUL CORRUGATING CO.

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SAINT PAUL CORRUGATING CO.

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No. 1917	Sidewall plate 24x4, 6 and 8 feetper sq. ft.	.09	91	RANSOM
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No. 4013	Cornice length 4 feetper lin. ft.	.16	94	RATTLE
No. 4015	Inside miter for 4013 coveeach	.65	94	REFLEX
No. 4016	outside miter for 4013 coveeach	.65	94	REFORM
No. 5013	Cornice length 4 feetper lin. ft.	.20	93	REJOICE
No. 5025	Inside miter for 5013 coveeach	.80	93	RAVINE
No. 5026	Outside miter for 5013 coveeach	.80	93	RAZOR
No. 6013	Filler border, length 4 feetper sq. ft.	.08	98	ROSEMARY
No. 6014	Plain filler, length 4 feetper sq. ft.	.08	101	REACH
No. 6015	Border 24x48per lin. ft.	.20	97	READY
No. 6035	Inside miter for G13 coveeach	.90	93	RUDDER
No. 6036	Outside miter for G13 coveeach	.90	93	REDUCE
No. 7003	Ventilating center 48x48complete	6.00	92	RUSSIAN
No. 7005	Border miter 24x24each	.40	96	RUSTIC
No. 7006	Border miter 24x24each	.40	96	RUPEE
No. 7009	Field plate 24x48per sq. ft.	.08 $\frac{1}{2}$	85	RUNNER
No. 7011	Border 24x48per lin. ft.	.20	96	RUTH
No. 7013	Cornice, length 4 feetper lin. ft.	.18	94	REFORM
No. 7015	Inside miter for 7013 coveeach	.75	94	REGION
No. 7016	Outside miter for 7013 coveeach	.75	94	REPAIR
No. 8002	Center piece 48x48each	1.60	92	SADDLE
No. 8003	Ventilating center 48x48each	6.00	92	SALMON
No. 8009	Field plate 24x48per sq. ft.	.09	77	SAMPLE
No. 8010	Border 24x48per lin. ft.	.20	96	SAND
No. 8011	Frieze 24x48per lin. ft.	.20	98	SANSCRIT
No. 8013	Cornice, length 4 feetper lin. ft.	.25	93	SAPLING
No. 8014	S Single filler borderper sq. ft.	.08	98	SARSEN
No. 8014	D Double filler borderper sq. ft.	.08	98	SAILOR
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No. 8019	Field plate 24x48per sq. ft.	.09	77	SCANDAL
No. 8020	Border miter 24x24each	.40	96	SCHOOL
No. 8021	Field plate 24x48per sq. ft.	.08	78	SCRAMBLE
No. 8022	Border miter 24x24each	.40	96	SCUPPER
No. 8025	Inside miter for 8013 coveeach	.90	93	SALLOW
No. 8026	Outside miter for 8013 coveeach	.90	93	SALUTE
No. 8029	Field plate 24x48per sq. ft.	.08 $\frac{1}{2}$	78	SALVE
No. 8039	Field plate 24x48per sq. ft.	.08 $\frac{1}{2}$	78	SANDAL
No. 8049	Field plate 24x48per sq. ft.	.08 $\frac{1}{2}$	77	SODIUM
No. 8222	Center piece 48x48complete	1.60	92	SAUCER
No. 9013	Cornice, length 4 feetper lin. ft.	.20	93	SPEEDWELL
No. 9015	Inside miter for 9013 coveeach	.75	93	SPINSTER
No. 9016	Outside miter for 9013 coveeach	.75	93	SPLENDOR

SNIPS AND PUNCHES

"PERFECTO" STEEL CEILING PAINT

SAMPLE SHADES



PURE WHITE



IVORY WHITE



944 LIGHT SAGE



972 OLD IVORY



956 YELLOW TINT



957 SHELL PINK



942 PEARL



907 TAN



915 SKY BLUE



930 GENEVA GREEN

PUT UP IN QUART, TWO QUART, GALLON, THREE GALLON
AND FIVE GALLON CONTAINERS

ST. PAUL ROOFING CORNICE AND ORNAMENT COMPANY

